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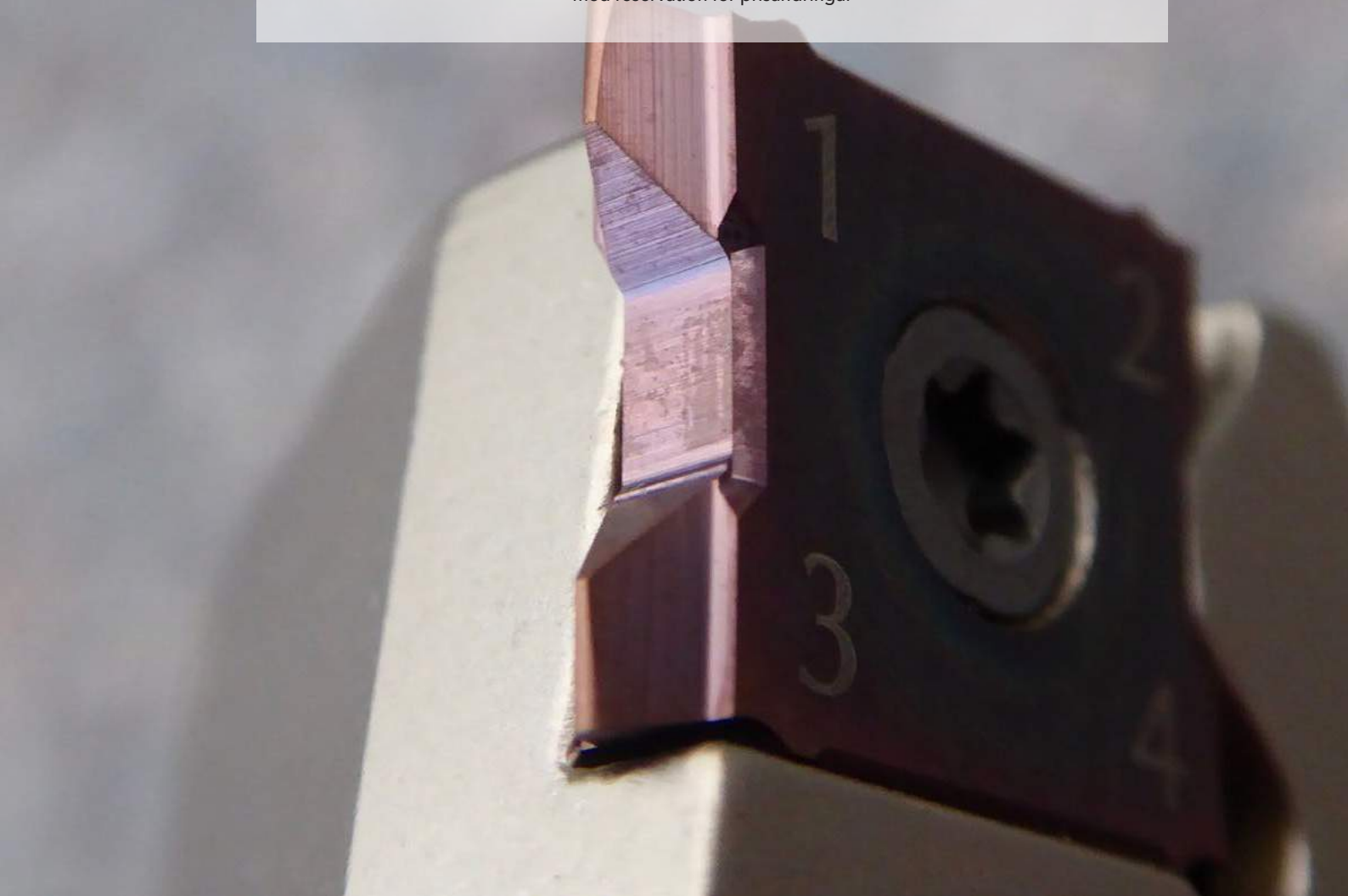
PRISERNA ÄR EXKLUSIVE MOMS OCH GÄLLER FRÅN OCH MED 1 JANUARI 2017
med reservation för prisändringar



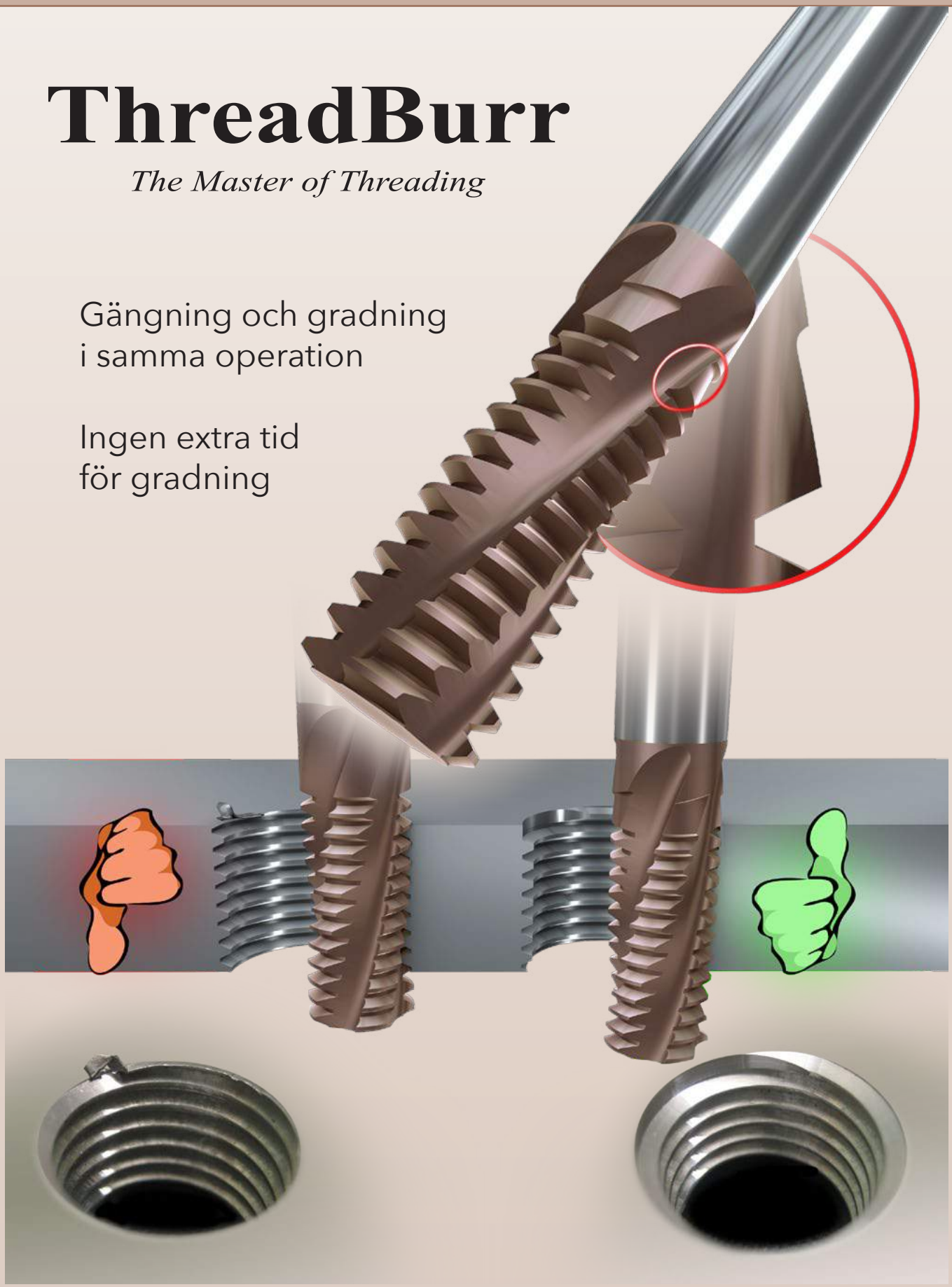
SmiCut™ STS

ThreadBurr

The Master of Threading

Gängning och gradning
i samma operation

Ingen extra tid
för gradning



GÄNGFRÄSNING

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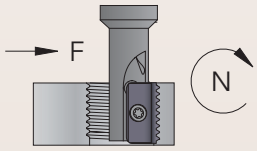
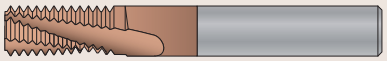
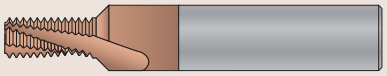
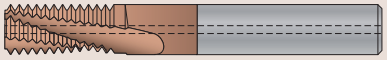
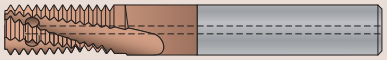
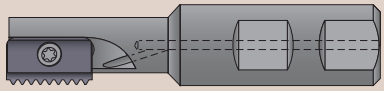


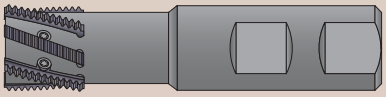








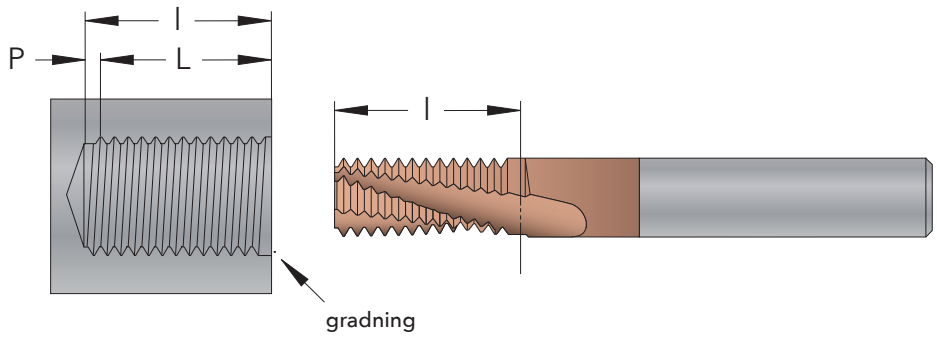




ThreadBurr

Fördelen med ThreadBurr är att du kan gänga och grada i samma operation. Ingen extra tid för gradning och försänkning. Gradoperationen sker automatiskt vid gängfräsningen vilket innebär att gradningen fås utan extra kostnad.

Det är aldrig en nackdel att använda ThreadBurr även om du inte utnyttjar den gradande funktionen. ThreadBurr är standard på alla gängfräsar från SmiCut.

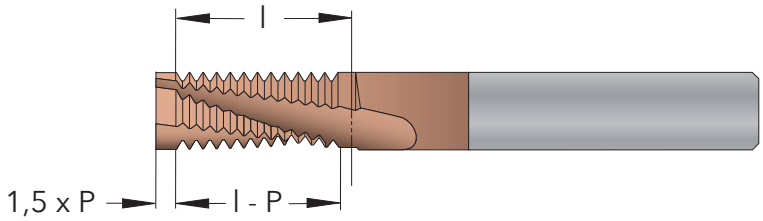


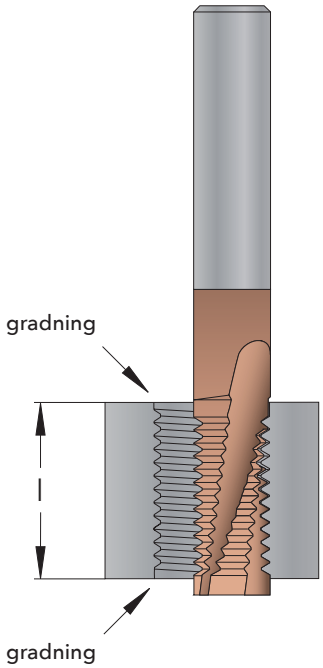
För att få en fin ingång och en gradfri gänga måste du förflytta verktyget skärkantlängden (l) in i hålet innan du börjar gängoperationen. Gänglängden (L) blir skärkantlängden (l) minus en stigning (P).

Dubbel ThreadBurr

Det är möjligt att få gängan gradad på bägge sidorna. För detta måste du använda ett specialverktyg eftersom skärkantlängden (l) beror på materialets tjocklek. Tänk på följande när du beställer ett verktyg för gradning på bägge sidorna.

- Skärkantlängden (l) ska vara så nära som möjligt som tjockleken på materialet.





Exempel

M30x3 skärkantlängd 40 mm

40 / 3 = 13,3	Antal stigningar
13 x 3 = 39,0 mm	Skärkantlängd (l)

Gängfräsning med NBB2020D39_3.0ISO_AC (l = 39,0 mm)

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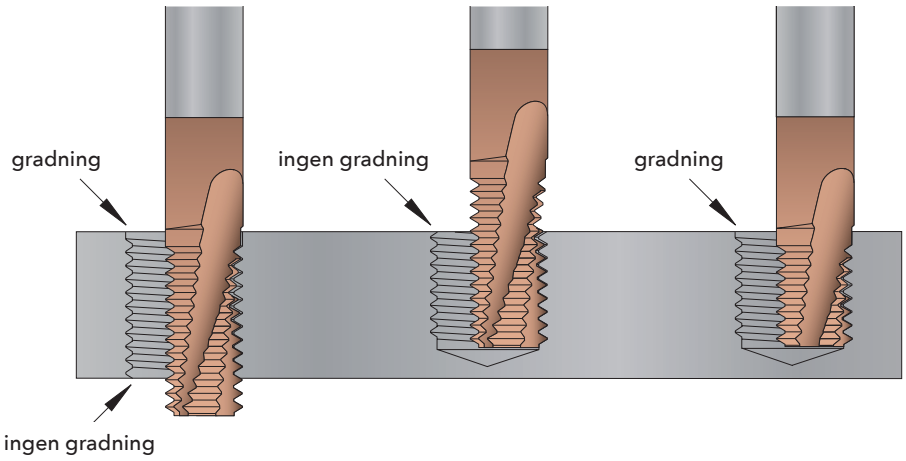
ThreadBurr



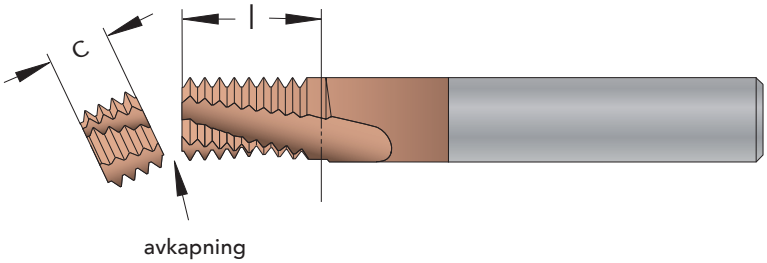
Genomgående hål

Du kan alltid använda ett standardverktyg för genomgående hål. Använd ändock kortast möjliga verktyg för att få bästa stabilitet och ekonomi.

Bottenhål

Vid bottenhål är det viktigt att ha rätt skärkantlängd (l) på verktyget för att gängan ska bli gradad. Vanligtvis kommer du finna ett passande standardverktyg. Om inte, kapar vi verktyget till rätt längd på mycket kort tid till en rimlig kostnad. Tänk på följande när du beställer ett verktyg för bottenhål.

- Skärkantlängden (l) ska vara önskad gänglängd (L) plus en stigning (P).
- Avkapningslängden (c) måste vara delbart med stigningen (P).



Exempel

M16x1,5 skärkantlängd 24 mm
Gängfräsning med NB1212D29_1.5ISO_AC (L = 29,25 mm)

24 + 1,5 = 25,5 mm	Behövlig skärkantlängd (l)
29,25 -25,5 = 3,75 mm	Maximal avkapning
3,75 / 1,5 = 2,5	Antal stigningar att kapa av
2 x 1,5 = 3,0 mm	Avkapningslängd (c)
29,25 - 3,0 = 26,25 mm	Skärkantlängd (l) efter avkapning
26,25 - 1,5 = 24,75 mm	Gänglängd (L) efter avkapning

Du behöver endast kapa av verktyget ifall du vill använda gradfunktionen i ett bottenhål och om det inte finns något standardverktyg med passande skärkantlängd.

GÄNGFRÄSNING

Fördelar

1) En säker bearbetningsmetod

Minimal risk för haveri eftersom skärkrafterna är låga och spånorna är korta. Om olyckan skulle vara framme är arbetsstycket inte förstört eftersom verktyget inte fastnar då gängfräsens diameter är mindre än gängans.

2) Gängning i svårbearbetade material

Optimala skäregenskaper gör det möjligt att gängfräsa material som härdat stål upp till HRC 65, titan och andra svårbearbetade material.

3) Högre kvalité på gängan

Vid gängfräsning erhålles optimala skäregenskaper vilket innebär att gängans yta, tolerans, vinkel mm är av mycket högre kvalité än med någon annan gängmetod.

4) Flexibelt verktyg

Samma verktyg kan användas för både höger- och vänstergänga. Gängor med olika diametrar kan göras med samma verktyg så länge stigningen är densamma. Samma gängfräs för bottenhål och genomgående hål. W, BSPT, PG, NPT, NPTF och NPSF är gängprofiler där man kan använda samma verktyg för in- och utvändig gänga.

5) Gänga ända ner till botten av hålet

Vid gängfräsning erhålles full gängprofil ända ner i botten av hålet. Med gängtapp måste man alltid borra mycket djupare eftersom det är först efter den tredje gängan som gängtappen ger full gängprofil. Konstruktionsändringar är möjliga då man inte behöver ta i beaktande det långa borrdjupet.

6) Mindre slitage på maskinspindeln

Gängfräsning är en mycket skonsam operation för din verktygsmaskin i jämförelse med gängtapp då rotationen på spindeln måste stoppas och reverseras för varje gänga.

7) Energisnål produktion

Låg energiförbrukning eftersom spindeln ej behöver stoppas och startas efter varje gänga.

8) Gängfräsning i svarv med roterande verktyg

En snabb metod i förhållande till gängsvarvning. Utmärkt spånkontroll.

9) Gradfri gängning

Ingången till gängan blir gradfri med ThreadBurr. Gängning och gradning sker i samma operation.
Ingen extra tid för gradning.

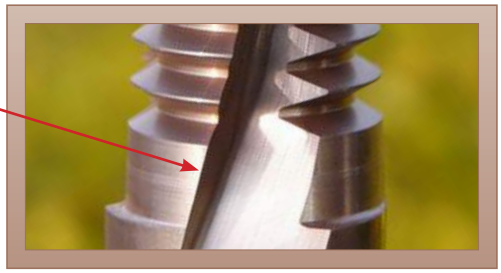
10) Kortare bearbetningstid

Bearbetningstiden blir kort eftersom gängan inte behöver fasas då ThreadBurr redan har tagit bort graderna. Vid stora diametrar, fina stigningar och långa hål blir tidsvinsten störst i jämförelse med gängtapp.

11) Rätt gängdiameter direkt

På gängfräsar från SmiCut är medeldiametern uppmätt optiskt och sedan har man lasermärkt den teoretiska ytterdiametern på verktyget vilket gör att rätt dimension erhålles direkt. När verktyget börjar slitas kan toleransjusteringar göras genom ändring i CNC-programmet.

Gradning av gängan



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How to choose correct Thread Mill Diameter

When thread milling, the diameter of the tool has to be smaller than the thread diameter. The reason for this is that the thread has a helix angle, but the tool is straight. If the tool is too big there will be a deviation on the thread profile. The size of this deviation depends on several parameters.

1) Thread diameter
2) Cutter diameter
3) Profile angle
4) Pitch

Big cutter diameter compared with thread diameter, small profile angle and big pitch. These are parameters that gives bigger deviation.

There are three alternatives too choose correct thread mill diameter.

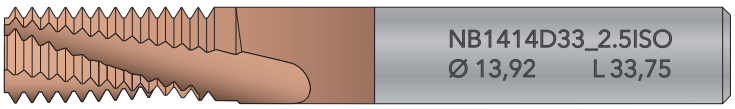
1) SmiCut catalogue
2) SmiCut Online Store, www.smicutstore.se (see page 8)
3) SmiProg software, www.smicut.se (see page 9)

How to get correct Thread Diameter

The pitch diameter has become optically measured on thread mills from SmiCut and the theoretical external diameter has been individually laser market on each cutter. This diameter is what you should use in your program to get a correct diameter on your thread.

For coarse threads you are normally in the middle of the tolerance if you use the laser marked value.

Fine threads may be a little bit tight as you get a very small thread profile deviation on these threads (see above). If this is the case you can mill again after adjusting the diameter in your program.



How to get a burr free Thread

Thread Mills from SmiCut (ThreadBurr) will give you a nice entry and a burr free thread. The cutting length is laser marked on the tool and you can find it as well in the catalogue. This is the distance you should go in to the hole from the surface to get a perfect entry.

Select correct Thread Mill

SmiCut Online Store will help you find suitable tools

If you need a Thread Mill for a specific thread and you need help to find the correct tool, just go to www.smicutstore.se and you will very quickly find suitable tools.

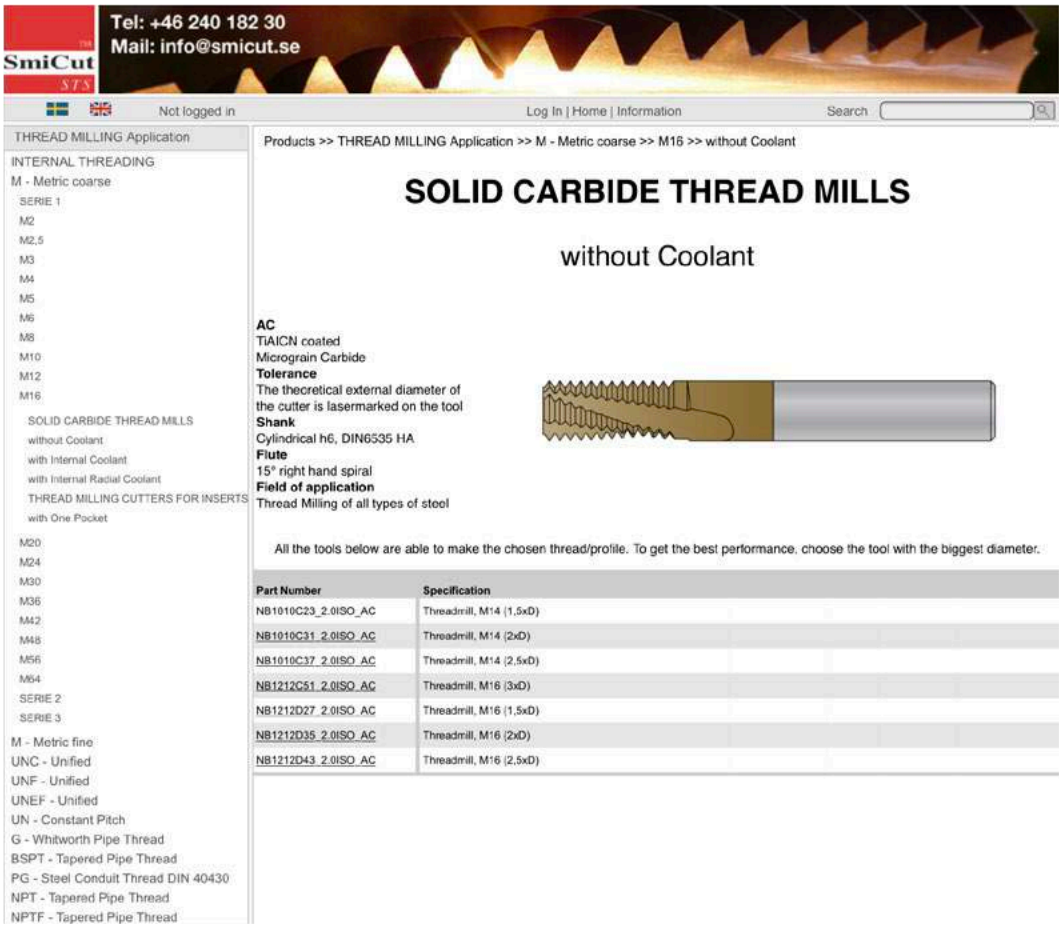
Example: M16 with thread length 32 mm

1) Choose THREAD MILLING Application on the left side
2) Choose M - Metric coarse
3) Choose M16
4) Choose what kind of tool you want, for example without coolant

Now you can see all solid carbide thread mills without coolant that are able to produce M16. From these ones you have to take a tool with a cutting length of at least 32 mm. You can see the cutting length on the part number (see next page for more information about ”code key”). The most suitable tool is NB1212D35_2.0ISO_AC. If you want complete information about the dimensions press on the part number of the tool.

You are as well able to do this thread with a tool with a smaller diameter or longer thread length, but this result in longer machining time and/or not as good cutting conditions. Sometimes you choose this anyhow as you may already have the tool, the price is less or you want to have a tool that can make different sizes of threads.

To check machining time and cutting conditions for different tools, please use ”SmiProg” (see next page).

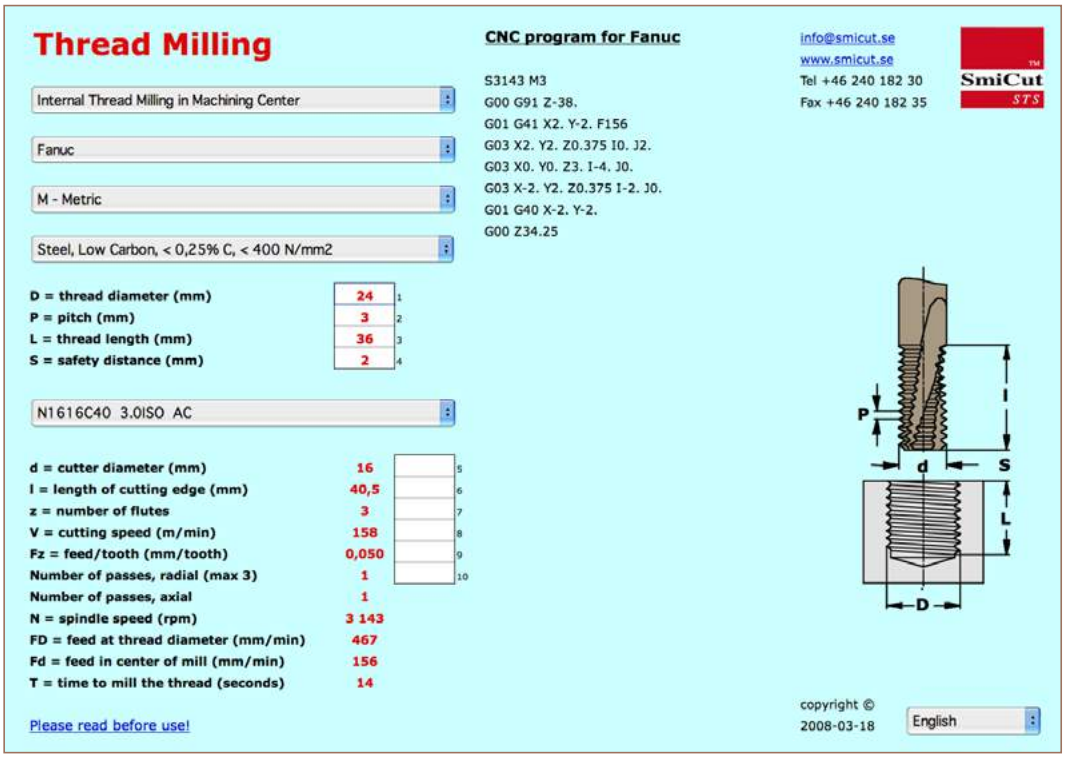


SMIPROG

Mjukvara för gängfräsning

SmiProg gör det enkelt att gängfräsa

Ange styrsystem, material, gängtyp, gängdiameter, stigning och gänglängd. Programmet föreslår passande verktyg. Välj ett och du får rekommenderad skärdata, den tid det tar att göra gängan samt CNC-program. Programmet är gjort i excel och är mindre än 500kb trots att det innehåller 21 olika språk. SmiProg kan kostnadsfritt laddas ner från www.smicut.com



Välj bland dessa språk

Baskiska
Danska
Engelska
Estniska
Finska
Franska
Italienska
Japanska
Kinesiska (förenklad)
Kinesiska (traditionell)
Koreanska
Nederländska
Norska
Polska
Portugisiska
Rumänska
Ryska
Spanska
Svenska
Tyska
Ungerska

Kodnyckel

NB	10	10	D	23	1.5	ISO	AC
Typ av fräs	Skaftdimension	Skärdiameter	Antal skär	Skärkantlängd	Stigning	Gängprofil	Hårdmetallsort

N = invändig gängning
E = utvändig gängning
X = in- och utvändig gängning
B = gradning
BB = gradning på två sidor
F = fasning
S = micro, en tand
M = micro, två tänder
K = invändig kylkanal
T = invändig radiell kylkanal

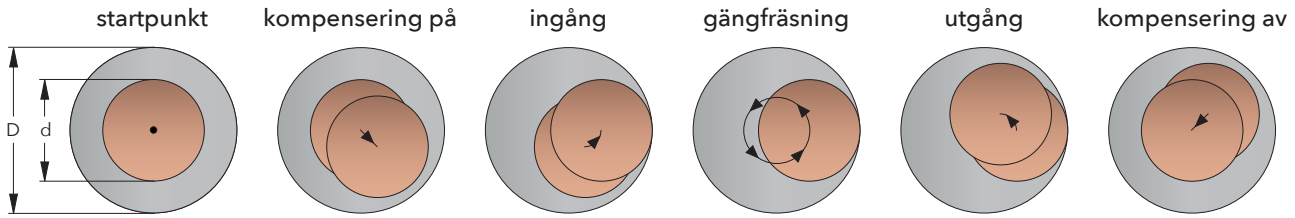
C = 3-skärig
D = 4-skärig
E = 5-skärig
F = 6-skärig

Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Ingreppsfaktor (F_e)

	B/d = 0,05	B/d = 0,06	B/d = 0,07	B/d = 0,08	B/d = 0,09	B/d = 0,10	B/d = 0,12	B/d = 0,14	B/d = 0,16
L / d = 1,0	1,75	1,59	1,45	1,31	1,20	1,09	0,99	0,90	0,82
L / d = 1,25	1,52	1,38	1,25	1,14	1,04	0,94	0,86	0,78	0,70
L / d = 1,5	1,31	1,20	1,09	0,99	0,90	0,82	0,74	0,67	0,61
L / d = 1,75	1,20	1,09	0,99	0,90	0,82	0,74	0,67	0,61	0,56
L / d = 2,0	1,09	0,99	0,90	0,82	0,74	0,67	0,61	0,56	0,51
L / d = 2,25	0,99	0,90	0,82	0,74	0,67	0,61	0,56	0,51	0,46
L / d = 2,5	0,90	0,82	0,74	0,67	0,61	0,56	0,51	0,46	0,42
L / d = 3,0	0,78	0,70	0,64	0,58	0,53	0,48	0,44	0,40	0,36
L / d = 3,5	0,67	0,61	0,56	0,51	0,46	0,42	0,38	0,35	0,31
L / d = 4,0	0,61	0,56	0,51	0,46	0,42	0,38	0,35	0,31	0,29



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Diameterfaktor (F_d)

D	Diameterfaktor (F_d)
1,5	0,010
2,0	0,011
3,0	0,015
4,0	0,019
5,0	0,024
6,0	0,028
8,0	0,036
10,0	0,044
12,0	0,052
14,0	0,060
16,0	0,067
18,0	0,075
20,0	0,082
25,0	0,101
32,0	0,126
40,0	0,156

Exempel

M24x3,0 gänglängd 36 mm
Kolstål, upp till 400 N/mm2
Gängfräsning med NB1616C40 3.0ISO AC
B = 0,54 x 3 = 1,62 mm
B/d = 1,62/16 = 0,10
L/d = 36/16 = 2,25
Fz = 1,2 x 0,61 x 0,067 = 0,049
n = (160 x 1000) / (π x 16) = 3183 varv/min
VfD = 0,049 x 3 x 3183 = 468 mm/min
Vfd = 468 x (24-16) / 24 = 156 mm/min
T = (278 x 24) / 468 = 14 sekunder

$$B = 0{,}54 \times P$$

$$F_z = F_m \times F_e \times F_d$$

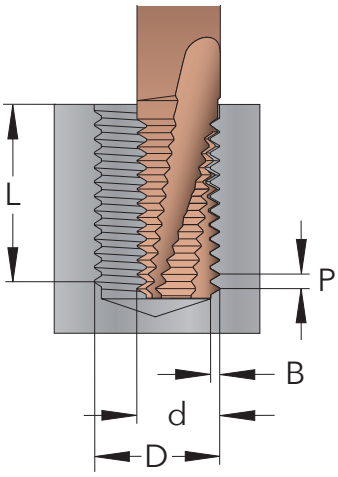
$$n = \frac{V_c \times 1000}{\pi \times d}$$

$$V_{fD} = F_z \times z \times n$$

$$V_{fd} = V_{fD} \times \frac{(D - d)}{D}$$

$$T = 278 \times \frac{D}{V_{fD}}$$

D = gängans diameter (mm)
L = gängans längd (mm)
d = fräsens diameter (mm)
B = gängans profildjup (mm)
P = gängstigningen (mm)
z = antal skär
F_z = matning / tand (mm/tand)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_{fD} = matning vid gängans Ø (mm/min)
V_{fd} = matning i fräsens centrum (mm/min)
T = tid att fräsa gängan (sekunder)



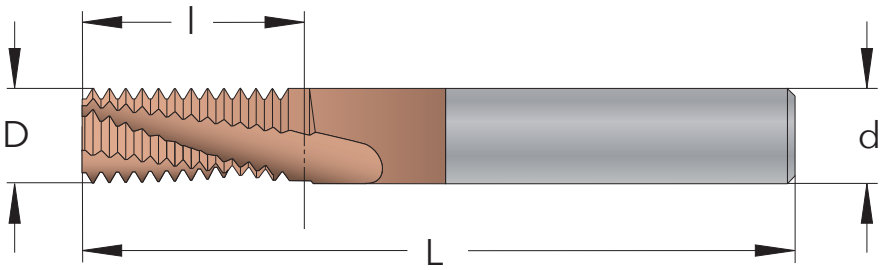
Hårdmetallsorter

AC Micrograin hårdmetall med TiAlCN-beläggning.
Allroundsort med låg friktion.
Använd skärdata enligt tabeller.

FC Micrograin hårdmetall med TiAlN-beläggning.
Allroundsort som tål hög värme.
Använd skärdata enligt tabeller.

ThreadBurr

AC
TiAlCN-belagd
Hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
0,4	M2 (1,5xD)		NB04015C3_0.4ISO_AC	4	1,5	3	3,4	50	1159,00
0,4	M2 (2xD)		NB04015C4_0.4ISO_AC	4	1,5	3	4,6	50	1275,00
0,45	M2,2 (1,5xD)		NB04016C3_0.45ISO_AC	4	1,6	3	3,82	50	1159,00
0,45	M2,2 (2xD)		NB04016C5_0.45ISO_AC	4	1,6	3	5,17	50	1275,00
0,45	M2,5 (1,5xD)		NB04019C4_0.45ISO_AC	4	1,9	3	4,27	50	1159,00
0,45	M2,5 (2xD)		NB04019C5_0.45ISO_AC	4	1,9	3	5,62	50	1275,00
0,5	M3 (1,5xD)	≥ M4	NB04023C5_0.5ISO_AC	4	2,3	3	5,25	50	1159,00
0,5	M3 (2xD)	≥ M4	NB04023C6_0.5ISO_AC	4	2,3	3	6,75	50	1275,00
0,5	M3 (2,5xD)	≥ M4	NB04023C8_0.5ISO_AC	4	2,3	3	8,25	50	1402,00
0,5	M3 (1,5xD)	≥ M4	NB06023C5_0.5ISO_AC	6	2,3	3	5,25	63	1347,00
0,5	M3 (2xD)	≥ M4	NB06023C6_0.5ISO_AC	6	2,3	3	6,75	63	1481,00
0,5	M3 (2,5xD)	≥ M4	NB06023C8_0.5ISO_AC	6	2,3	3	8,25	63	1629,00
0,5		≥ M5	NB04038C10_0.5ISO_AC	4	3,8	3	10,75	50	1275,00
0,5		≥ M5	NB06038C10_0.5ISO_AC	6	3,8	3	10,75	63	1481,00
0,6	M3,5 (1,5xD)		NB04026C6_0.6ISO_AC	4	2,6	3	6,3	50	1159,00
0,6	M3,5 (2xD)		NB04026C8_0.6ISO_AC	4	2,6	3	8,1	50	1275,00
0,7	M4 (1,5xD)		NB0403C7_0.7ISO_AC	4	3	3	7,35	50	1159,00
0,7	M4 (2xD)		NB0403C8_0.7ISO_AC	4	3	3	8,75	50	1275,00
0,7	M4 (2,5xD)		NB0403C10_0.7ISO_AC	4	3	3	10,85	50	1402,00
0,7	M4 (1,5xD)		NB0603C7_0.7ISO_AC	6	3	3	7,35	63	1347,00
0,7	M4 (2xD)		NB0603C8_0.7ISO_AC	6	3	3	8,75	63	1481,00
0,7	M4 (2,5xD)		NB0603C10_0.7ISO_AC	6	3	3	10,85	63	1629,00
0,75	M4,5 (1,5xD)		NB04034C7_0.75ISO_AC	4	3,4	3	7,87	50	1159,00
0,75	M4,5 (2xD)		NB04034C10_0.75ISO_AC	4	3,4	3	10,12	50	1275,00
0,75		≥ M6	NB06045C10_0.75ISO_AC	6	4,5	3	10,87	63	1347,00
0,75		≥ M6	NB06045C16_0.75ISO_AC	6	4,5	3	16,87	63	1481,00
0,8	M5 (1,5xD)		NB04038C8_0.8ISO_AC	4	3,8	3	8,4	50	1159,00
0,8	M5 (2xD)		NB04038C10_0.8ISO_AC	4	3,8	3	10,8	50	1275,00
0,8	M5 (2,5xD)		NB04038C13_0.8ISO_AC	4	3,8	3	13,2	50	1402,00
0,8	M5 (1,5xD)		NB06038C8_0.8ISO_AC	6	3,8	3	8,4	63	1347,00
0,8	M5 (2xD)		NB06038C10_0.8ISO_AC	6	3,8	3	10,8	63	1481,00
0,8	M5 (2,5xD)		NB06038C13_0.8ISO_AC	6	3,8	3	13,2	63	1629,00
1,0	M6 (1,5xD)	≥ M8	NB06045C10_1.0ISO_AC	6	4,5	3	10,5	63	1347,00
1,0	M6 (2xD)	≥ M8	NB06045C13_1.0ISO_AC	6	4,5	3	13,5	63	1481,00
1,0	M6 (2,5xD)	≥ M8	NB06045C16_1.0ISO_AC	6	4,5	3	16,5	63	1629,00
1,0	M6 (3xD)	≥ M8	NB06045C19_1.0ISO_AC	6	4,5	3	19,5	63	1792,00
1,0		≥ M8	NB0606C10_1.0ISO_AC	6	6	3	10,5	63	1347,00
1,0		≥ M8	NB0606C13_1.0ISO_AC	6	6	3	13,5	63	1481,00
1,0		≥ M10	NB0808D10_1.0ISO_AC	8	8	4	10,5	63	1549,00
1,0		≥ M10	NB0808D13_1.0ISO_AC	8	8	4	13,5	63	1704,00
1,0		≥ M10	NB0808D17_1.0ISO_AC	8	8	4	17,5	63	1875,00
1,0		≥ M12	NB1010E14_1.0ISO_ AC	10	10	5	14,5	76	2167,00
1,0		≥ M12	NB1010E19_1.0ISO_AC	10	10	5	19,5	76	2383,00
1,0		≥ M14	NB1212F15_1.0ISO_AC	12	12	6	15,5	83	2544,00
1,0		≥ M14	NB1212F21_1.0ISO_AC	12	12	6	21,5	83	2800,00
1,25	M8 (1,5xD)	≥ M10	NB0606C14_1.25ISO_AC	6	6	3	14,37	63	1347,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.com

M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
1,25	M8 (2xD)	≥ M10	NB0606C18_1.25ISO_AC	6	6	3	18,12	63	1481,00
1,25	M8 (2,5xD)	≥ M10	NB0606C21_1.25ISO_AC	6	6	3	21,87	63	1629,00
1,25	M8 (3xD)	≥ M10	NB0606C25_1.25ISO_AC	6	6	3	25,62	76	1792,00
1,5	M10 (1,5xD)	≥ M12	NB08075C17_1.5ISO_AC	8	7,5	3	17,25	63	1704,00
1,5	M10 (2xD)	≥ M12	NB08075C21_1.5ISO_AC	8	7,5	3	21,75	76	1875,00
1,5	M10 (2,5xD)	≥ M12	NB08075C27_1.5ISO_AC	8	7,5	3	27,75	76	2060,00
1,5	M10 (3xD)	≥ M12	NB08075C32_1.5ISO_AC	8	7,5	3	32,25	76	2267,00
1,5		≥ M14	NB1010D17_1.5ISO_AC	10	10	4	17,25	76	2167,00
1,5		≥ M14	NB1010D23_1.5ISO_AC	10	10	4	23,25	76	2383,00
1,5		≥ M16	NB1212D15_1.5ISO_AC	12	12	4	15,75	83	2312,00
1,5		≥ M16	NB1212D21_1.5ISO_AC	12	12	4	21,75	83	2544,00
1,5		≥ M16	NB1212D29_1.5ISO_AC	12	12	4	29,25	83	2800,00
1,5		≥ M20	NB1616F18_1.5ISO_AC	16	16	6	18,75	89	3328,00
1,5		≥ M20	NB1616F26_1.5ISO_AC	16	16	6	26,25	89	3661,00
1,5		≥ M20	NB1616F35_1.5ISO_AC	16	16	6	35,25	100	4025,00
1,75	M12 (1,5xD)		NB0808C20_1.75ISO_AC	8	8	3	20,12	76	1704,00
1,75	M12 (2xD)		NB0808C27_1.75ISO_AC	8	8	3	27,12	76	1875,00
1,75	M12 (1,5xD)		NB1009C20_1.75ISO_AC	10	9	3	20,12	76	2167,00
1,75	M12 (2xD)		NB1009C27_1.75ISO_AC	10	9	3	27,12	76	2383,00
1,75	M12 (2,5xD)		NB1009C32_1.75ISO_AC	10	9	3	32,37	100	2621,00
1,75	M12 (3xD)		NB1009C37_1.75ISO_AC	10	9	3	37,62	100	2883,00
2,0	M14 (1,5xD)	≥ M18	NB1010C23_2.0ISO_AC	10	10	3	23	76	2167,00
2,0	M14 (2xD)	≥ M18	NB1010C31_2.0ISO_AC	10	10	3	31	100	2383,00
2,0	M14 (2,5xD)	≥ M18	NB1010C37_2.0ISO_AC	10	10	3	37	100	2621,00
2,0	M16 (1,5xD)	≥ M18	NB1212D27_2.0ISO_AC	12	12	4	27	83	2544,00
2,0	M16 (2xD)	≥ M18	NB1212D35_2.0ISO_AC	12	12	4	35	100	2800,00
2,0	M16 (2,5xD)	≥ M18	NB1212D43_2.0ISO_AC	12	12	4	43	100	3078,00
2,0	M16 (3xD)	≥ M18	NB1212C51_2.0ISO_AC	12	12	3	51	100	3387,00
2,0		≥ M20	NB1616E29_2.0ISO_AC	16	16	5	29	89	3661,00
2,0		≥ M20	NB1616E39_2.0ISO_AC	16	16	5	39	100	4025,00
2,0		≥ M24	NB2020F43_2.0ISO_AC	20	20	6	43	100	5058,00
2,0		≥ M30	NB2525F57_2.0ISO_AC	25	25	6	57	130	6897,00
2,5	M18 (1,5xD)		NB1212C31_2.5ISO_AC	12	12	3	31,25	100	2800,00
2,5	M18 (2xD)		NB1212C38_2.5ISO_AC	12	12	3	38,75	100	3078,00
2,5	M18 (2,5xD)		NB1212C48_2.5ISO_AC	12	12	3	48,75	100	3387,00
2,5	M20 (1,5xD)		NB1414D33_2.5ISO_AC	14	14	4	33,75	89	3163,00
2,5	M20 (2xD)		NB1414D43_2.5ISO_AC	14	14	4	43,75	100	3478,00
2,5	M20 (2,5xD)		NB1615D53_2.5ISO_AC	16	15	4	53,75	120	4025,00
2,5	M20 (3xD)		NB1615C63_2.5ISO_AC	16	15	3	63,75	120	4428,00
3,0	M24 (1,5xD)	≥ M30	NB1616C40_3.0ISO_AC	16	16	3	40,5	100	3661,00
3,0	M24 (2xD)	≥ M30	NB1616C52_3.0ISO_AC	16	16	3	52,5	120	4025,00
3,0	M24 (2,5xD)	≥ M30	NB1818C64_3.0ISO_AC	18	18	3	64,5	130	4682,00
3,0		≥ M30	NB2020D46_3.0ISO_AC	20	20	4	46,5	120	4682,00
3,0		≥ M33	NB2525D61_3.0ISO_AC	25	25	4	61,5	130	6897,00
3,5	M30 (1,5xD)		NB2020C50_3.5ISO_AC	20	20	3	50,75	120	5058,00
3,5	M30 (2xD)		NB2020C64_3.5ISO_AC	20	20	3	64,75	150	5563,00
3,5	M30 (2,5xD)		NB2020C78_3.5ISO_AC	20	20	3	78,75	150	6120,00
4,0	M36 (1,5xD)	≥ M42	NB2525C58_4.0ISO_AC	25	25	3	58	130	6897,00
4,0	M36 (2xD)	≥ M42	NB2525C78_4.0ISO_AC	25	25	3	78	150	7588,00

M

METRISK (utvändig)

Stigning mm	UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
1,0	EB1010D21_1.0ISO_AC	10	10	4	21,5	76	2621,00
1,5	EB1212D26_1.5ISO_AC	12	12	4	26,25	83	3078,00
2,0	EB1616D35_2.0ISO_AC	16	16	4	35	100	4428,00

SmiCut producerar solida gängfräsar upp till 6,0 mm stigning (4TPI).

UN

UNIFIED

Stigning TPI	UNC	UNF	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
44		No.5 (1,5xD)	NB04024C5_44UN_AC	4	2,4	3	5,48	50	1275,00
40	No.5 (1,5xD)		NB04023C5_40UN_AC	4	2,3	3	5,4	50	1159,00
40	No.5 (2xD)		NB04023C7_40UN_AC	4	2,3	3	7,3	50	1275,00
40	No.5 (2,5xD)		NB04023C8_40UN_AC	4	2,3	3	8,57	50	1402,00
40		No.6 (1,5xD)	NB04026C6_40UN_AC	4	2,6	3	6,03	50	1275,00
36		No.8 (1,5xD)	NB04031C7_36UN_AC	4	3,1	3	7,41	50	1275,00
36		No.8 (2xD)	NB04031C9_36UN_AC	4	3,1	3	9,53	50	1402,00
32	No.6 (1,5xD)		NB04025C6_32UN_AC	4	2,5	3	6,75	50	1159,00
32	No.6 (2xD)		NB04025C8_32UN_AC	4	2,5	3	8,33	50	1275,00
32	No.6 (2,5xD)		NB04025C10_32UN_AC	4	2,5	3	9,92	50	1402,00
32	No.8 (1,5xD)		NB0403C7_32UN_AC	4	3	3	7,54	50	1159,00
32	No.8 (2xD)		NB0403C9_32UN_AC	4	3	3	9,13	50	1275,00
32	No.8 (2,5xD)		NB0403C11_32UN_AC	4	3	3	11,51	50	1402,00
32		No.10 (1,5xD)	NB04036C8_32UN_AC	4	3,6	3	8,33	50	1275,00
32		No.10 (2xD)	NB04036C10_32UN_AC	4	3,6	3	10,72	50	1402,00
32			NB0606D13_32UN_AC	6	6	4	13,1	63	1347,00
28		No.12 (1,5xD)	NB0404C9_28UN_AC	4	4	3	9,52	50	1275,00
28		No.12 (2xD)	NB0404C12_28UN_AC	4	4	3	12,25	50	1402,00
28		1/4 (1,5xD)	NB0605C10_28UN_AC	6	5	3	10,43	63	1481,00
28		1/4 (2xD)	NB0605C14_28UN_AC	6	5	3	14,06	63	1629,00
28			NB0808D17_28UN_AC	8	8	4	17,69	63	1704,00
24	No.10 (1,5xD)		NB04038C9_24UN_AC	4	3,8	3	9	50	1159,00
24	No.10 (2xD)		NB04038C11_24UN_AC	4	3,8	3	11,11	50	1275,00
24	No.10 (2,5xD)		NB04038C13_24UN_AC	4	3,8	3	13,23	50	1402,00
24	No.12 (1,5xD)		NB0404C10_24UN_AC	4	4	3	10,05	50	1159,00
24	No.12 (2xD)		NB0404C12_24UN_AC	4	4	3	12,17	50	1275,00
24	No.12 (2,5xD)		NB0404C15_24UN_AC	4	4	3	15,35	50	1402,00
24		5/16 (1,5xD)	NB0606C13_24UN_AC	6	6	3	13,23	63	1481,00
24		5/16 (2xD)	NB0606C17_24UN_AC	6	6	3	17,46	63	1629,00
24		3/8 (1,5xD)	NB08076C15_24UN_AC	8	7,6	3	15,35	63	1875,00
24		3/8 (2xD)	NB08076C20_24UN_AC	8	7,6	3	20,64	76	2060,00
20	1/4 (1,5xD)		NB06045C10_20UN_AC	6	4,5	3	10,8	63	1347,00
20	1/4 (2xD)		NB06045C14_20UN_AC	6	4,5	3	14,6	63	1481,00
20	1/4 (2,5xD)		NB06045C17_20UN_AC	6	4,5	3	17,15	63	1629,00
20		7/16 (1,5xD)	NB0808C18_20UN_AC	8	8	3	18,41	63	1875,00
20		7/16 (2xD)	NB0808C23_20UN_AC	8	8	3	23,5	76	2060,00
20		1/2 (1,5xD)	NB1010D21_20UN_AC	10	10	4	20,96	76	2383,00
20		1/2 (2xD)	NB1010D27_20UN_AC	10	10	4	27,31	76	2621,00
20			NB1212E28_20UN_AC	12	12	5	28,57	83	2800,00
18	5/16 (1,5xD)		NB06058C13_18UN_AC	6	5,8	3	13,41	63	1347,00
18	5/16 (2xD)		NB06058C17_18UN_AC	6	5,8	3	17,64	63	1481,00
18	5/16 (2,5xD)		NB06058C21_18UN_AC	6	5,8	3	21,87	63	1629,00
18		9/16 (1,5xD)	NB1010D23_18UN_AC	10	10	4	23,28	76	2383,00
18		9/16 (2xD)	NB1010D30_18UN_AC	10	10	4	30,34	100	2621,00
18		5/8 (1,5xD)	NB1212D26_18UN_AC	12	12	4	26,11	83	2800,00
18		5/8 (2xD)	NB1212D33_18UN_AC	12	12	4	33,16	100	3078,00
16	3/8 (1,5xD)		NB0606C16_16UN_AC	6	6	3	16,67	63	1347,00
16	3/8 (2xD)		NB0606C21_16UN_AC	6	6	3	21,43	63	1481,00
16	3/8 (2,5xD)		NB0807C26_16UN_AC	8	7	3	26,19	76	2060,00
16		3/4 (1,5xD)	NB1212D31_16UN_AC	12	12	4	30,96	100	2800,00
16		3/4 (2xD)	NB1212D40_16UN_AC	12	12	4	40,48	100	3078,00
16			NB1616E35_16UN_AC	16	16	5	35,72	100	4025,00
14	7/16 (1,5xD)		NB0808C19_14UN_AC	8	8	3	19,05	63	1704,00
14	7/16 (2xD)		NB0808C24_14UN_AC	8	8	3	24,49	76	1875,00
14	7/16 (2,5xD)		NB0808C30_14UN_AC	8	8	3	29,94	76	2060,00
14		7/8 (1,5xD)	NB1616E35_14UN_AC	16	16	5	35,38	100	4025,00
14		7/8 (2xD)	NB1616E46_14UN_AC	16	16	5	46,26	120	4429,00
13	1/2 (1,5xD)		NB0808C22_13UN_AC	8	8	3	22,47	76	1704,00
13	1/2 (2xD)		NB0808C28_13UN_AC	8	8	3	28,33	76	1875,00
13	1/2 (2,5xD)		NB10093C34_13UN_AC	10	9,3	3	34,19	100	2621,00

fortsättning

UN

UNIFIED

Stigning TPI	UNC	UNF	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
12	9/16 (1,5xD)		NB1010C24_12UN_AC	10	10	3	24,34	76	2167,00
12	9/16 (2xD)		NB1010C30_12UN_AC	10	10	3	30,69	100	2383,00
12			NB1616E43_12UN_AC	16	16	5	43,39	100	4025,00
11	5/8 (1,5xD)		NB1010C26_11UN_AC	10	10	3	26,55	76	2167,00
11	5/8 (2xD)		NB1010C35_11UN_AC	10	10	3	35,79	100	2383,00
11	5/8 (2,5xD)		NB12117C42_11UN_AC	12	11,7	3	42,72	100	3078,00
10	3/4 (1,5xD)		NB1212C31_10UN_AC	12	12	3	31,75	100	2544,00
10	3/4 (2xD)		NB1212C41_10UN_AC	12	12	3	41,91	100	2800,00
9	7/8 (1,5xD)		NB1616C38_9UN_AC	16	16	3	38,1	100	3661,00
9	7/8 (2xD)		NB1616C49_9UN_AC	16	16	3	49,39	120	4025,00
8	1 (1,5xD)		NB1616C42_8UN_AC	16	16	3	42,86	100	3661,00
8	1 (2xD)		NB1616C55_8UN_AC	16	16	3	55,56	120	4025,00
8			NB2020D49_8UN_AC	20	20	4	49,21	120	5058,00
7	1 1/8 - 1 1/4 (1,5xD)		NB2020C52_7UN_AC	20	20	3	52,61	120	5058,00
6	1 3/8 - 1 1/2 (1,5xD)		NB2525C61_6UN_AC	25	25	3	61,38	130	6897,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
28	G 1/16 - 1/8	XB0606C10_28W_AC	6	6	3	10,43	63	1347,00
19	G 1/4 - 3/8	XB0808C15_19W_AC	8	8	3	15,37	63	1704,00
19	G 1/4 - 3/8	XB1010D22_19W_AC	10	10	4	22,06	76	2167,00
14	G 1/2 - 7/8	XB1212D20_14W_AC	12	12	4	20,86	83	2544,00
14	G 1/2 - 7/8	XB1212D28_14W_AC	12	12	4	28,12	83	2800,00
14	G 1/2 - 7/8	XB1616E28_14W_AC	16	16	5	28,12	100	3661,00
11	G 1 - 1 1/2	XB1212C26_11W_AC	12	12	3	26,55	83	2544,00
11	G 1 - 3	XB1616D40_11W_AC	16	16	4	40,41	100	3661,00
11	G ≥ 1	XB2020E49_11W_AC	20	20	5	49,65	120	4682,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
28	Rc 1/16 - 1/8	XB0606C10_28BSPT_AC	6	6	3	10,43	63	1481,00
19	Rc 1/4 - 3/8	XB0808C15_19BSPT_AC	8	8	3	15,37	63	1875,00
14	Rc 1/2 - 7/8	XB1212D20_14BSPT_AC	12	12	4	20,86	83	2800,00
11	Rc 1 - 2	XB1616D31_11BSPT_AC	16	16	4	31,17	100	4025,00

PG

PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
20	Pg 7	XB0808C21_20PG_AC	8	8	3	20,96	63	1875,00
18	Pg 9 - 16	XB1010C27_18PG_AC	10	10	3	27,52	76	2383,00
16	Pg 21- 48	XB1212D31_16PG_AC	12	12	4	30,96	83	2800,00

NPSF

RÖRGÄNGA NPSF

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8	XB0606C12_27NPSF_AC	6	6	3	12,70	63	1481,00
18	1/4 - 3/8	XB0808C16_18NPSF_AC	8	8	3	16,23	63	1875,00
14	1/2 - 3/4	XB1212D22_14NPSF_AC	12	12	4	22,68	83	2800,00
11,5	1	XB1616D29_11.5NPSF_AC	16	16	4	29,82	100	4025,00

SmiCut producerar solida gängfräsar upp till 6,0 mm stigning (4TPI).

NPT

RÖRGÄNGA NPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8	XB0606C10_27NPT_AC	6	6	3	10,82	63	1481,00
18	1/4 - 3/8	XB0808C16_18NPT_AC	8	8	3	16,23	63	1875,00
14	1/2 - 3/4	XB1212D22_14NPT_AC	12	12	4	22,68	83	2800,00
14	3/4	XB1616D22_14NPT_AC	16	16	4	22,68	100	4025,00
11,5	1 - 2	XB1616D29_11.5NPT_AC	16	16	4	29,82	100	4025,00
8	≥ 2 1/2	XB2020D42_8NPT_AC	20	20	4	42,86	100	5058,00

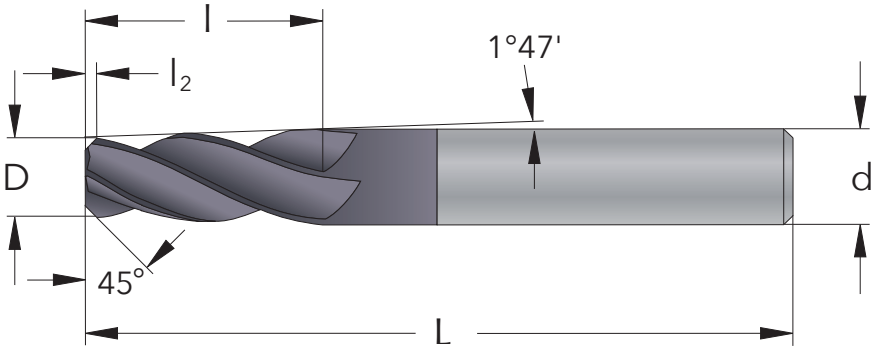
NPTF

RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8	XB0606C10_27NPTF_AC	6	6	3	10,82	63	1481,00
18	1/4 - 3/8	XB0808C16_18NPTF_AC	8	8	3	16,23	63	1875,00
14	1/2 - 3/4	XB1212D22_14NPTF_AC	12	12	4	22,68	83	2800,00
11,5	1 - 2	XB1616D29_11.5NPTF_AC	16	16	4	29,82	100	4025,00
8	≥ 2 1/2	XB2020D42_8NPTF_AC	20	20	4	42,86	100	5058,00

Koniska fräsar för NPT/NPTF/BSPT

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 5,0 - 17,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
Innan gängfräsning av NPT/NPTF/BSPT



D mm	d mm	Artikel	Antal skär	l mm	l_2 mm	L mm	Pris/st SEK
5	6	NPT0605D16_FC	4	16	1,0	63	618,00
8,5	10	NPT10085D24_FC	4	24	1,5	76	1004,00
14	16	NPT1614D32_FC	4	32	2	100	2081,00
17	20	NPT2017D48_FC	4	48	3	120	3749,00

Fasning av gängan

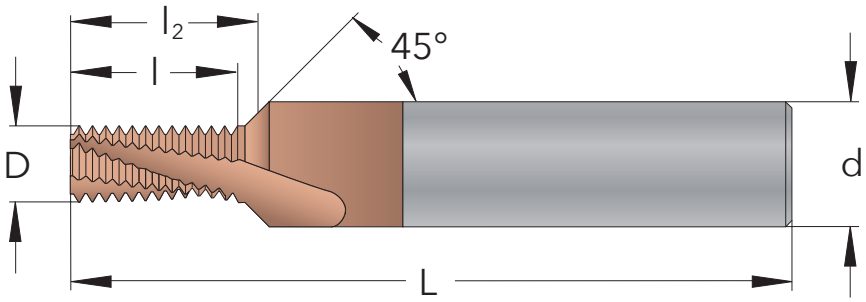
Förfräsning till koniskt hål förlänger livslängden på gängfräsen

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.com

SOLIDA GÄNGFRÄSAR

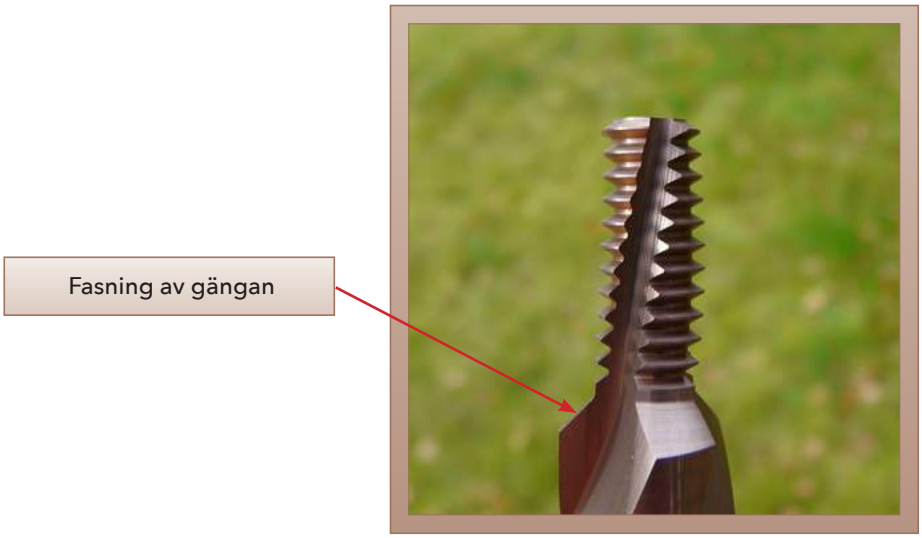
med fasning

AC
TiAlCN-belagd
Hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



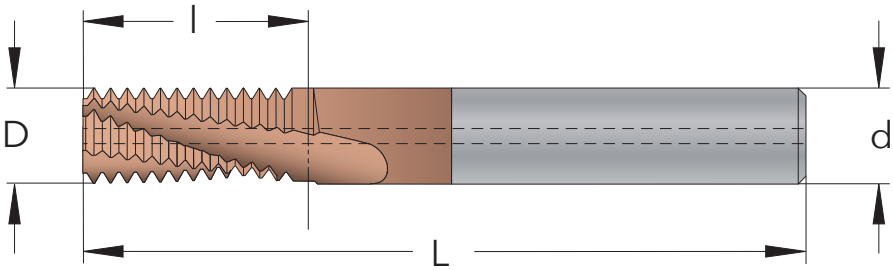
M METRISK

Stigning mm	M grov	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	l_2 mm	L mm	Pris/st SEK
0,5	M3 (1,5xD)	NF06023C5_0.5ISO_AC	6	2,3	3	5,25	5,85	63	1347,00
0,5	M3 (2xD)	NF06023C6_0.5ISO_AC	6	2,3	3	6,75	7,35	63	1481,00
0,5	M3 (2,5xD)	NF06023C8_0.5ISO_AC	6	2,3	3	8,25	8,85	63	1629,00
0,5	M3 (3xD)	NF06023C9_0.5ISO_AC	6	2,3	3	9,75	10,35	63	1792,00
0,7	M4 (1,5xD)	NF0603C7_0.7ISO_AC	6	3	3	7,35	8,2	63	1347,00
0,7	M4 (2xD)	NF0603C8_0.7ISO_AC	6	3	3	8,75	9,6	63	1481,00
0,7	M4 (2,5xD)	NF0603C10_0.7ISO_AC	6	3	3	10,85	11,7	63	1629,00
0,7	M4 (3xD)	NF0603C12_0.7ISO_AC	6	3	3	12,95	13,8	63	1792,00
0,8	M5 (1,5xD)	NF06038C8_0.8ISO_AC	6	3,8	3	8,4	9,4	63	1347,00
0,8	M5 (2xD)	NF06038C10_0.8ISO_AC	6	3,8	3	10,8	11,8	63	1481,00
0,8	M5 (2,5xD)	NF06038C13_0.8ISO_AC	6	3,8	3	13,2	14,2	63	1629,00
0,8	M5 (3xD)	NF06038C16_0.8ISO_AC	6	3,8	3	16,4	17,4	63	1792,00
1,0	M6 (1,5xD)	NF08045C10_1.0ISO_AC	8	4,5	3	10,5	11,75	63	1590,00
1,0	M6 (2xD)	NF08045C13_1.0ISO_AC	8	4,5	3	13,5	14,75	63	1750,00
1,0	M6 (2,5xD)	NF08045C16_1.0ISO_AC	8	4,5	3	16,5	17,75	63	1925,00
1,25	M8 (1,5xD)	NF1006C14_1.25ISO_AC	10	6	3	14,37	16	76	1842,00
1,25	M8 (2xD)	NF1006C18_1.25ISO_AC	10	6	3	18,12	19,75	76	2025,00
1,25	M8 (2,5xD)	NF1006C21_1.25ISO_AC	10	6	3	21,87	23,5	76	2229,00
1,5	M10 (1,5xD)	NF12075C17_1.5ISO_AC	12	7,5	3	17,25	19,25	83	2035,00
1,5	M10 (2xD)	NF12075C21_1.5ISO_AC	12	7,5	3	21,75	23,75	83	2240,00
1,5	M10 (2,5xD)	NF12075C27_1.5ISO_AC	12	7,5	3	27,75	29,75	83	2463,00
1,75	M12 (1,5xD)	NF1409C20_1.75ISO_AC	14	9	3	20,12	22,5	89	2426,00
1,75	M12 (2xD)	NF1409C27_1.75ISO_AC	14	9	3	27,12	29,5	89	2669,00
1,75	M12 (2,5xD)	NF1409C32_1.75ISO_AC	14	9	3	32,37	34,75	89	2934,00



ThreadBurr med invändig kylkanal

AC
TiAlCN-belagd
Hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



M

METRISK

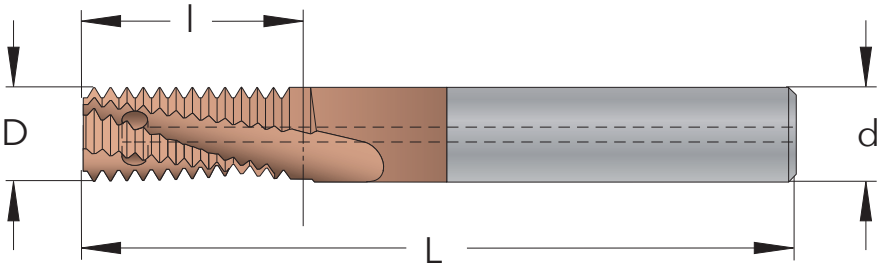
Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
0,8	M5 (1,5xD)		NBK04038C8_0.8ISO_AC	4	3,8	3	8,4	50	1275,00
0,8	M5 (2xD)		NBK04038C10_0.8ISO_AC	4	3,8	3	10,8	50	1402,00
0,8	M5 (2,5xD)		NBK04038C13_0.8ISO_AC	4	3,8	3	13,2	50	1542,00
1,0	M6 (1,5xD)	≥ M8	NBK06045C10_1.0ISO_AC	6	4,5	3	10,5	63	1481,00
1,0	M6 (2xD)	≥ M8	NBK06045C13_1.0ISO_AC	6	4,5	3	13,5	63	1629,00
1,0	M6 (2,5xD)	≥ M8	NBK06045C16_1.0ISO_AC	6	4,5	3	16,5	63	1792,00
1,0		≥ M10	NBK0808D17_1.0ISO_AC	8	8	3	17,5	76	2062,00
1,25	M8 (1,5xD)	≥ M10	NBK0606C14_1.25ISO_AC	6	6	3	14,37	63	1481,00
1,25	M8 (2xD)	≥ M10	NBK0606C18_1.25ISO_AC	6	6	3	18,12	63	1629,00
1,25	M8 (2,5xD)	≥ M10	NBK0606C21_1.25ISO_AC	6	6	3	21,87	63	1792,00
1,5	M10 (1,5xD)	≥ M12	NBK08075C17_1.5ISO_AC	8	7,5	3	17,25	76	1875,00
1,5	M10 (2xD)	≥ M12	NBK08075C21_1.5ISO_AC	8	7,5	3	21,75	76	2060,00
1,5	M10 (2,5xD)	≥ M12	NBK08075C27_1.5ISO_AC	8	7,5	3	27,75	76	2267,00
1,5	M10 (3xD)	≥ M12	NBK08075C32_1.5ISO_AC	8	7,5	3	32,25	76	2495,00
1,5		≥ M16	NBK1212D29_1.5ISO_AC	12	12	4	29,25	100	3080,00
1,5		≥ M20	NBK1616F35_1.5ISO_AC	16	16	6	35,25	120	4428,00
1,75	M12 (1,5xD)		NBK0808C20_1.75ISO_AC	8	8	3	20,12	76	1875,00
1,75	M12 (2xD)		NBK0808C27_1.75ISO_AC	8	8	3	27,12	76	2060,00
1,75	M12 (1,5xD)		NBK1009C20_1.75ISO_AC	10	9	3	20,12	100	2383,00
1,75	M12 (2xD)		NBK1009C27_1.75ISO_AC	10	9	3	27,12	100	2621,00
1,75	M12 (2,5xD)		NBK1009C32_1.75ISO_AC	10	9	3	32,37	100	2883,00
1,75	M12 (3xD)		NBK1009C37_1.75ISO_AC	10	9	3	37,62	100	3172,00
2,0	M14 (1,5xD)	≥ M18	NBK1010C23_2.0ISO_AC	10	10	3	23	100	2383,00
2,0	M14 (2xD)	≥ M18	NBK1010C31_2.0ISO_AC	10	10	3	31	100	2621,00
2,0	M16 (1,5xD)	≥ M18	NBK1212D27_2.0ISO_AC	12	12	4	27	100	2800,00
2,0	M16 (2xD)	≥ M18	NBK1212D35_2.0ISO_AC	12	12	4	35	100	3078,00
2,0	M16 (2,5xD)	≥ M18	NBK1212D43_2.0ISO_AC	12	12	4	43	100	3387,00
2,0	M16 (3xD)	≥ M18	NBK1212C51_2.0ISO_AC	12	12	3	51	100	3726,00
2,0		≥ M20	NBK1616E39_2.0ISO_AC	16	16	5	39	120	4428,00
2,5	M20 (1,5xD)		NBK1414D33_2.5ISO_AC	14	14	4	33,75	100	3478,00
2,5	M20 (2xD)		NBK1414D43_2.5ISO_AC	14	14	4	43,75	100	3827,00
2,5	M20 (2,5xD)		NBK1615D53_2.5ISO_AC	16	15	4	53,75	120	4428,00
3,0	M24 (1,5xD)	≥ M30	NBK1616C40_3.0ISO_AC	16	16	3	40,5	120	4025,00
3,0	M24 (2xD)	≥ M30	NBK1616C52_3.0ISO_AC	16	16	3	52,5	120	4428,00
3,5	M30 (1,5xD)		NBK2020C50_3.5ISO_AC	20	20	3	50,75	150	5563,00
3,5	M30 (2xD)		NBK2020C64_3.5ISO_AC	20	20	3	64,75	150	6120,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.com

SOLIDA GÄNGFRÄSAR

ThreadBurr med invändig radiell kylkanal

AC
TiAlCN-belagd
Hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



M METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
1,0		≥ M10	NBT0808D17_1.0ISO_AC	8	8	4	17,5	76	2248,00
1,25	M8 (2xD)	≥ M10	NBT0606C18_1.25ISO_AC	6	6	3	18,12	76	1778,00
1,5	M10 (2xD)	≥ M12	NBT08075C21_1.5ISO_AC	8	7,5	3	21,75	76	2247,00
1,5		≥ M16	NBT1212D29_1.5ISO_AC	12	12	4	29,25	100	3358,00
1,75	M12 (2xD)		NBT0808C27_1.75ISO_AC	8	8	3	27,12	76	2247,00
1,75	M12 (2xD)		NBT1009C27_1.75ISO_AC	10	9	3	27,12	100	2861,00
2,0	M14 (2xD)	≥ M18	NBT1010C31_2.0ISO_AC	10	10	3	31	100	2861,00
2,0	M16 (2xD)	≥ M18	NBT1212D35_2.0ISO_AC	12	12	4	35	100	3359,00
2,0		≥ M20	NBT1616E39_2.0ISO_AC	16	16	5	39	100	4831,00

G RÖRGÄNGA WHITWORTH

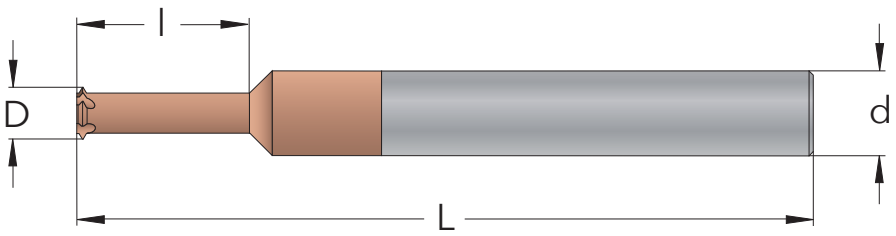
Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
28	G 1/16 - 1/8	XBT0606C10_28W_AC	6	6	3	10,43	76	1616,00
19	G 1/4 - 3/8	XBT1010D22_19W_AC	10	10	4	22,06	100	2601,00
14	G 1/2 - 7/8	XBT1212D28_14W_AC	12	12	4	28,12	100	3360,00
11	G 1 - 3	XBT1616D40_11W_AC	16	16	4	40,41	100	4392,00

SOLIDA GÄNGFRÄSAR

TiAlCN

micro, en tand

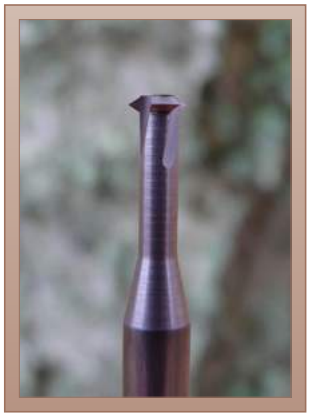
AC / LC
TiAlCN / AlCrN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 4,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



60°

V-PROFIL 60°

M grov	M fin	UNC UNF	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
M1	M1		NS03007C1.7_P60_LC	3	0,7	3	1,7	39	699,00
M1	M1		NS03007C2.5_P60_LC	3	0,7	3	2,5	39	699,00
M1	M1		NS03007C3.2_P60_LC	3	0,7	3	3,2	39	699,00
M1,2	M1,2		NS03009C2.0_P60_LC	3	0,9	3	2	39	699,00
M1,2	M1,2		NS03009C2.9_P60_LC	3	0,9	3	2,9	39	699,00
M1,2	M1,2		NS03009C3.9_P60_LC	3	0,9	3	3,9	39	699,00
M1,4	M1,4		NS03010C2.2_P60_LC	3	1,03	3	2,3	39	699,00
M1,4	M1,4		NS03010C3.3_P60_LC	3	1,03	3	3,3	39	699,00
M1,4	M1,4		NS03010C4.4_P60_LC	3	1,03	3	4,4	39	699,00
M1,6	M1,4	No.0-80	NS03011C2.5_P60_LC	3	1,16	3	2,5	39	699,00
M1,6	M1,4	No.0-80	NS03011C3.6_P60_LC	3	1,16	3	3,6	39	699,00
M1,6	M1,4	No.0-80	NS03011C5.1_P60_LC	3	1,16	3	5,1	39	699,00
M1,8	M1,6	No.1	NS03013C2.8_P60_LC	3	1,35	3	2,8	39	699,00
M1,8	M1,6	No.1	NS03013C4.2_P60_LC	3	1,35	3	4,2	39	699,00
M1,8	M1,6	No.1	NS03013C5.6_P60_LC	3	1,35	3	5,6	39	699,00
M2-M2,2	M1,8-M2	No.2	NS03015C3.8_P60_AC	3	1,5	3	3,8	39	629,00
M2-M2,2	M1,8-M2	No.2	NS03015C5.4_P60_AC	3	1,5	3	5,4	39	629,00
M2,5	M2,2	No.3	NS03019C4.3_P60_AC	3	1,9	3	4,3	39	629,00
M2,5	M2,2	No.3	NS03019C6.2_P60_AC	3	1,9	3	6,2	39	629,00
	M2,5	No.4	NS03021C4.9_P60_AC	3	2,1	3	4,9	39	629,00
	M2,5	No.4	NS03021C7.1_P60_AC	3	2,1	3	7,1	39	629,00
M3		No.5	NS03023C5.4_P60_AC	3	2,3	3	5,4	39	629,00
M3		No.5	NS03023C7.8_P60_AC	3	2,3	3	7,8	39	629,00
M3,5	M3	No.6	NS03026C6.1_P60_AC	3	2,6	3	6,1	39	629,00
M3,5	M3	No.6	NS03026C8.7_P60_AC	3	2,6	3	8,7	39	629,00
M4	M3,5-M4	No.8	NS0303C7.1_P60_AC	3	3	3	7,1	39	629,00
M4	M3,5-M4	No.8	NS0303C10.2_P60_AC	3	3	3	10,2	39	629,00
M4,5	M4,5	No.10	NS04036C8.3_P60_AC	4	3,6	3	8,3	50	678,00
M4,5	M4,5	No.10	NS04036C12.0_P60_AC	4	3,6	3	12	50	678,00
M5-M6	M5-M6	No.12	NS0404C10.0_P60_AC	4	4	3	10	50	678,00
M5-M6	M5-M6	No.12	NS0404C14.5_P60_AC	4	4	3	14,5	50	678,00



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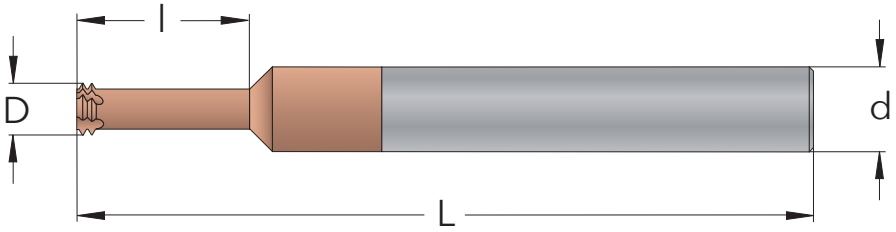
SOLIDA GÄNGFRÄSAR

micro, två tänder

AC
TiAlCN-belagd
Hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



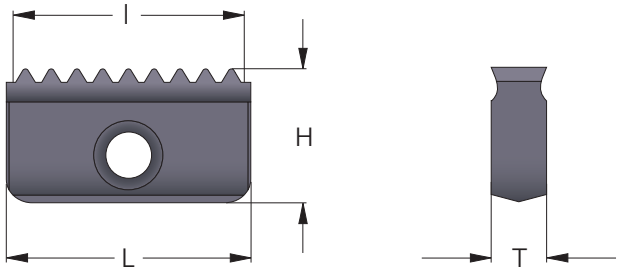
M

METRISK

Stigning mm	M grov	INVÄNDIG Artikel	d mm	D mm	Antal skär	l mm	L mm	Pris/st SEK
0,4	M2 (1,5xD)	NM03015C3_0.4ISO_AC	3	1,5	3	3,4	39	755,00
0,4	M2 (2,25xD)	NM03015C5_0.4ISO_AC	3	1,5	3	5	39	755,00
0,45	M2,2 (1,5xD)	NM03016C3_0.45ISO_AC	3	1,6	3	3,8	39	755,00
0,45	M2,2 (2,25xD)	NM03016C5_0.45ISO_AC	3	1,6	3	5,4	39	755,00
0,45	M2,5 (1,5xD)	NM03019C4_0.45ISO_AC	3	1,9	3	4,2	39	755,00
0,45	M2,5 (2,25xD)	NM03019C6_0.45ISO_AC	3	1,9	3	6,1	39	755,00
0,5	M3 (1,5xD)	NM03023C5_0.5ISO_AC	3	2,3	3	5	39	755,00
0,5	M3 (2,25xD)	NM03023C7_0.5ISO_AC	3	2,3	3	7,3	39	755,00
0,6	M3,5 (1,5xD)	NM03026C6_0.6ISO_AC	3	2,6	3	6	39	755,00
0,6	M3,5 (2,25xD)	NM03026C8_0.6ISO_AC	3	2,6	3	8,5	39	755,00
0,7	M4 (1,5xD)	NM0303C7_0.7ISO_AC	3	3	3	7	39	755,00
0,7	M4 (2,25xD)	NM0303C10_0.7ISO_AC	3	3	3	10	39	755,00
0,8	M5 (1,5xD)	NM04038C9_0.8ISO_AC	4	3,8	3	9	50	813,00
0,8	M5 (2,25xD)	NM04038C12_0.8ISO_AC	4	3,8	3	12,1	50	813,00
1,0	M6 (1,5xD)	NM06045C10_1.0ISO_AC	6	4,5	3	10	63	945,00
1,0	M6 (2,25xD)	NM06045C14_1.0ISO_AC	6	4,5	3	14,5	63	945,00
1,25	M8 (1,5xD)	NM0606C14_1.25ISO_AC	6	6	3	14	63	945,00
1,25	M8 (2,25xD)	NM0606C19_1.25ISO_AC	6	6	3	19,3	63	945,00

GÄNGFRÄSSKÄR

TiAlN



M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
1,0		≥ M16	14I_1.0ISO_FC	14	14	3,1	7,5	2	412,00
1,0		≥ M24	21I_1.0ISO_FC	21	21	4,7	12	2	602,00
1,5		≥ M16	14I_1.5ISO_FC	13,5	14	3,1	7,5	2	412,00
1,5		≥ M24	21I_1.5ISO_FC	21	21	4,7	12	2	602,00
1,5		≥ M35	30I_1.5ISO_FC	30	30	5,5	16	2	942,00
2,0	M16	≥ M18	14I_2.0ISO_FC	14	14	3,1	7,5	2	412,00
2,0		≥ M24	21I_2.0ISO_FC	20	21	4,7	12	2	602,00
2,0		≥ M36	30I_2.0ISO_FC	30	30	5,5	16	2	942,00
2,0		≥ M56	40I_2.0ISO_FC	40	40	6,3	20	2	1465,00
2,5	M18-M22		14I_2.5ISO_FC	12,5	14	3,1	7,5	2	412,00
3,0	M24	≥ M30	21I_3.0ISO_FC	21	21	4,7	12	2	602,00
3,0		≥ M40	30I_3.0ISO_FC	30	30	5,5	16	2	942,00
3,0		≥ M58	40I_3.0ISO_FC	39	40	6,3	20	2	1465,00
3,5	M30-M33		21I_3.5ISO_FC	21	21	4,7	12	2	602,00
4,0	M36-M39	≥ M42	30I_4.0ISO_FC	28	30	5,5	16	2	942,00
4,0		≥ M64	40I_4.0ISO_FC	40	40	6,3	20	2	1465,00
4,5	M42-M45		30I_4.5ISO_FC	27	30	5,5	16	2	942,00
5,0	M48-M52		30I_5.0ISO_FC	30	30	5,5	16	2	942,00
5,5	M56-M60		30I_5.5ISO_FC	27,5	30	5,5	16	2	942,00
6,0	M64-M68	≥ M72	40I_6.0ISO_FC	36	40	6,3	20	2	1465,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
19	G 3/8	14X_19W_FC	13,37	14	3,1	7,5	2	412,00
14	G 1/2 - 5/8	14X_14W_FC	12,7	14	3,1	7,5	2	412,00
14	G 3/4 - 7/8	21X_14W_FC	19,96	21	4,7	12	2	602,00
11	G 1	14X_11W_FC	13,85	14	3,1	7,5	1	412,00
11	G 1	21X_11W_FC	20,78	21	4,7	12	2	602,00
11	G 1 1/8	30X_11W_FC	30,02	30	5,5	16	2	942,00
11	G ≥ 2	40X_11W_FC	39,25	40	6,3	20	2	1465,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
19	Rc 3/8	14X_19BSPT_FC	13,37	14	3,1	7,5	1	453,00
14	Rc 1/2 - 5/8	14X_14BSPT_FC	12,7	14	3,1	7,5	1	453,00
14	Rc 3/4 - 7/8	21X_14BSPT_FC	19,96	21	4,7	12	1	662,00
11	Rc 1	21X_11BSPT_FC	20,78	21	4,7	12	1	662,00
11	Rc 1 1/8	30X_11BSPT_FC	30,02	30	5,5	16	1	1035,00
11	Rc ≥ 2	40X_11BSPT_FC	39,25	40	6,3	20	1	1611,00

PG

PANSARRÖRSGÄNGA

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	Pg 9 - 16	14X_18PG_FC	14,11	14	3,1	7,5	2	516,00
18	Pg 13,5 - 16	21X_18PG_FC	21	21	4,7	12	2	753,00
16	Pg 21 - 48	21X_16PG_FC	20,64	21	4,7	12	2	753,00
16	Pg 29 - 48	30X_16PG_FC	30	30	5,5	16	2	1176,00

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GÄNGFRÄSSKÄR

SmiCut STS

UN

UNIFIED

Stigning TPI	UNC	UNF	UNEF	INVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
32				14I_32UN_FC	13,49	14	3,1	7,5	2	412,00
28				14I_28UN_FC	13,61	14	3,1	7,5	2	412,00
24			5/8	14I_24UN_FC	13,75	14	3,1	7,5	2	412,00
20			3/4 - 1	14I_20UN_FC	13,97	14	3,1	7,5	2	412,00
20			1	21I_20UN_FC	20,32	21	4,7	12	2	602,00
20				30I_20UN_FC	29,21	30	5,5	16	2	942,00
18		5/8	1 1/8-1 5/8	14I_18UN_FC	14,11	14	3,1	7,5	2	412,00
18			1 1/8-1 5/8	21I_18UN_FC	21,17	21	4,7	12	2	602,00
18			1 1/4-1 5/8	30I_18UN_FC	29,63	30	5,5	16	2	942,00
16		3/4		14I_16UN_FC	12,7	14	3,1	7,5	2	412,00
16				21I_16UN_FC	20,64	21	4,7	12	2	602,00
16				30I_16UN_FC	30,16	30	5,5	16	2	942,00
16				40I_16UN_FC	39,69	40	6,3	20	2	1465,00
14		7/8		14I_14UN_FC	12,7	14	3,1	7,5	2	412,00
14		7/8		21I_14UN_FC	19,96	21	4,7	12	2	602,00
12		1-1 1/2		14I_12UN_FC	12,7	14	3,1	7,5	2	412,00
12		1 1/8-1 1/2		21I_12UN_FC	21,12	21	4,7	12	2	602,00
12		1 1/2		30I_12UN_FC	29,63	30	5,5	16	2	942,00
12				40I_12UN_FC	40,22	40	6,3	20	2	1465,00
10	3/4			14I_10UN_FC	12,7	14	3,1	7,5	2	412,00
8				21I_8UN_FC	19,05	21	4,7	12	2	602,00
8				30I_8UN_FC	28,57	30	5,5	16	2	942,00
8				40I_8UN_FC	38,1	40	6,3	20	2	1465,00
7	1 1/8-1 1/4			21I_7UN_FC	21,77	21	4,7	12	2	602,00
6	1 1/2			30I_6UN_FC	29,63	30	5,5	16	2	942,00
6				40I_6UN_FC	38,1	40	6,3	20	2	1465,00
5	1 3/4			30I_5UN_FC	30,48	30	5,5	16	1	942,00
4	3 - 4			40I_4UN_FC	38,1	40	6,3	20	2	1465,00

NPT

RÖRGÄNGA NPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	3/8	14X_18NPT_FC	12,7	14	3,1	7,5	1	453,00
14	1/2 - 5/8	14X_14NPT_FC	12,7	14	3,1	7,5	1	453,00
14	3/4 - 7/8	21X_14NPT_FC	19,96	21	4,7	12	1	662,00
11,5	1	21X_11.5NPT_FC	19,88	21	4,7	12	1	662,00
11,5	1 1/4 - 2	30X_11.5NPT_FC	28,71	30	5,5	16	1	1035,00
8	≥ 2 1/2	30X_8NPT_FC	28,58	30	5,5	16	1	1035,00
8	≥ 2 1/2	40X_8NPT_FC	38,1	40	6,3	20	1	1611,00

NPTF

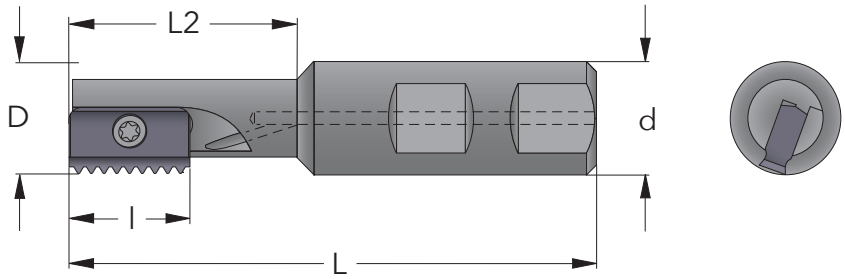
RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	3/8	14X_18NPTF_FC	12,7	14	3,1	7,5	1	453,00
14	1/2 - 5/8	14X_14NPTF_FC	12,7	14	3,1	7,5	1	453,00
14	3/4 - 7/8	21X_14NPTF_FC	19,96	21	4,7	12	1	662,00
11,5	1	21X_11.5NPTF_FC	19,88	21	4,7	12	1	662,00
11,5	1 1/4 - 2	30X_11.5NPTF_FC	28,71	30	5,5	16	1	1035,00
8	≥ 2 1/2	30X_8NPTF_FC	28,58	30	5,5	16	1	1035,00
8	≥ 2 1/2	40X_8NPTF_FC	38,1	40	6,3	20	1	1611,00

- Artikelnummer med I är för invändig profil.
- Artikelnummer med X är både för in- och utvändig profil.
- För utvändig profil ange E istället för I. Priset är 10% högre för E.

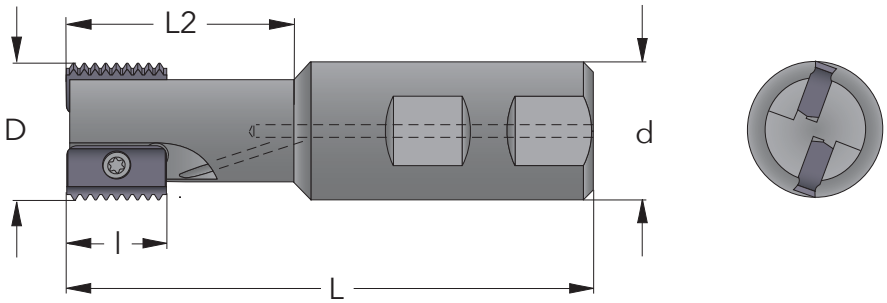
GÄNGFRÄSKROPPAR

med en ficka



D mm	d mm	Artikel	l mm	L2 mm	L mm	Antal skär	Pris/st SEK
12	20	SR0012F14	14	20	75	1	1806,00
14,5	20	SR0014H14	14	25	85	1	1806,00
17	20	SR0017H14	14	30	85	1	1806,00
18	20	SR0018H21	21	30	85	1	1806,00
21	20	SR0021H21	21	40	94	1	1806,00
25	20	SR0025K21	21	-	125	1	2106,00
29	25	SR0029J30	30	50	110	1	2106,00
31	25	SR0031M30	30	-	150	1	2574,00
38	32	SR0038M30	30	-	150	1	3015,00
48	40	SR0048M40	40	78	153	1	3015,00
48	40	SR0048R40	40	-	210	1	3618,00

med två fickor



D mm	d mm	Artikel	l mm	L2 mm	L mm	Antal skär	Pris/st SEK
20	20	SR0020H14-2	14	41	93	2	2776,00
30	25	SR0030J21-2	21	52	108	2	3175,00
40	32	SR0040L30-2	30	70	130	2	3911,00
50	40	SR0050M40-2	40	78	153	2	4560,00

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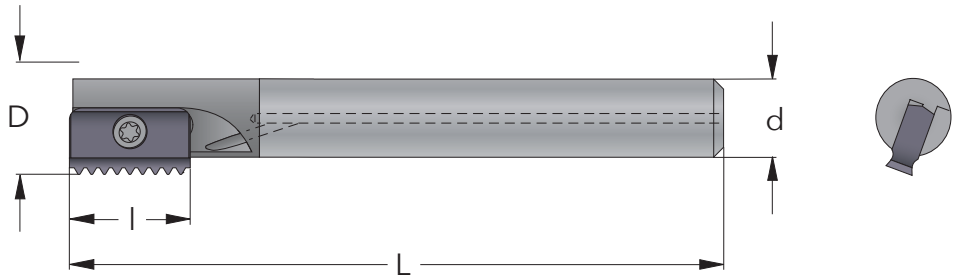
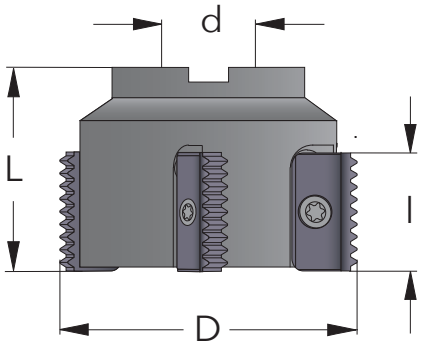
GÄNGFRÄSKROPPAR

med hårdmetallskaft



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
13	10	SR0013J14C	14	150	1	2916,00
15	12	SR0015K14C	14	175	1	3619,00
21	16	SR0021M21C	21	200	1	5241,00
27	20	SR0027S30C	30	260	1	10101,00
33	25	SR0033T30C	30	270	1	11453,00

med flera fickor



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
63	22	SR0063C21-5	21	50	5	7131,00
63	22	SR0063C30-4	30	50	4	7131,00
80	27	SR0080D30-4	30	55	4	7692,00
100	32	SR0100D30-4	30	60	4	8080,00
80	27	SR0080D40-4	40	65	4	7692,00
100	32	SR0100E40-4	40	70	4	8080,00

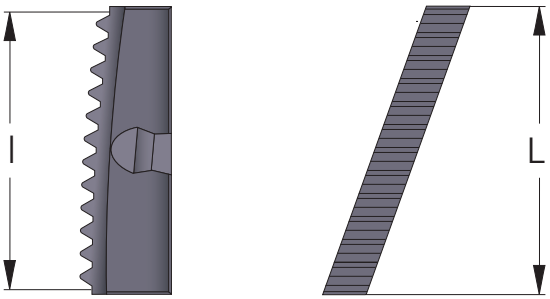
reservdelar

Skär mm	Skruv till Skär	Pris/st SEK	Torx nyckel	Pris/st SEK
14	S14	24,00	K14	43,00
21	S21	31,00	K21	55,00
30	S30	37,00	K30	64,00
40	S40	37,00	K40	64,00

GÄNGFRÄSSKÄR

TiAlN

spiralskurna



M

METRISK

Stigning mm	M fin	INVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	≥ M27	H23I_1.0ISO_FC	27	27	1	812,00
1,5	≥ M27	H23I_1.5ISO_FC	27	27	1	812,00
1,5	≥ M36	H32I_1.5ISO_FC	31,5	32	1	867,00
1,5	≥ M52	H45I_1.5ISO_FC	36	37	1	956,00
1,5	≥ M68	H63I_1.5ISO_FC	37,5	38	1	956,00
2,0	≥ M27	H23I_2.0ISO_FC	26	27	1	812,00
2,0	≥ M36	H32I_2.0ISO_FC	32	32	1	867,00
2,0	≥ M52	H45I_2.0ISO_FC	36	37	1	956,00
2,0	≥ M68	H63I_2.0ISO_FC	38	38	1	956,00
3,0	≥ M30	H23I_3.0ISO_FC	27	27	1	812,00
3,0	≥ M39	H32I_3.0ISO_FC	30	32	1	867,00
3,0	≥ M52	H45I_3.0ISO_FC	36	37	1	956,00
3,0	≥ M72	H63I_3.0ISO_FC	36	38	1	956,00
3,5	≥ M30	H23I_3.5ISO_FC	24,5	27	1	812,00
4,0	≥ M36	H23I_4.0ISO_FC	24	27	1	812,00
4,0	≥ M42	H32I_4.0ISO_FC	32	32	1	867,00
4,0	≥ M56	H45I_4.0ISO_FC	36	37	1	956,00
4,0	≥ M72	H63I_4.0ISO_FC	36	38	1	956,00
4,5	≥ M42	H32I_4.5ISO_FC	31,5	32	1	867,00
5,0	≥ M48	H32I_5.0ISO_FC	30	32	1	867,00
5,5	≥ M56	H45I_5.5ISO_FC	33	37	1	956,00
6,0	≥ M64	H45I_6.0ISO_FC	36	37	1	956,00
6,0	≥ M80	H63I_6.0ISO_FC	36	38	1	956,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
14	G ≥ 7/8	H23X_14W_FC	25,4	27	1	812,00
11	G ≥ 1	H23X_11W_FC	25,4	27	1	812,00
11	G ≥ 1 1/8	H32X_11W_FC	30,02	32	1	867,00
11	G ≥ 1 3/4	H45X_11W_FC	36,95	37	1	956,00
11	G ≥ 2 1/2	H63X_11W_FC	36,95	38	1	956,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11	Rc ≥ 1	H23X_11BSPT_FC	25,4	27	1	812,00
11	Rc ≥ 1 1/8	H32X_11BSPT_FC	30,02	32	1	867,00
11	Rc ≥ 1 3/4	H45X_11BSPT_FC	36,95	37	1	956,00
11	Rc ≥ 2 1/2	H63X_11BSPT_FC	36,95	38	1	956,00

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GÄNGFRÄSSKÄR

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NPT

RÖRGÄNGA NPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11,5	1 - 2	H23X_11.5NPT_FC	26,5	27	1	812,00
11,5	1 1/4 - 2	H32X_11.5NPT_FC	30,92	32	1	867,00
11,5	2	H45X_11.5NPT_FC	35,34	37	1	956,00
8	2 1/2	H45X_8NPT_FC	34,93	37	1	956,00
8	3	H63X_8NPT_FC	38,1	38	1	956,00

NPTF

RÖRGÄNGA NPTF

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11,5	1 - 2	H23X_11.5NPTF_FC	26,5	27	1	812,00
11,5	1 1/4 - 2	H32X_11.5NPTF_FC	30,92	32	1	867,00

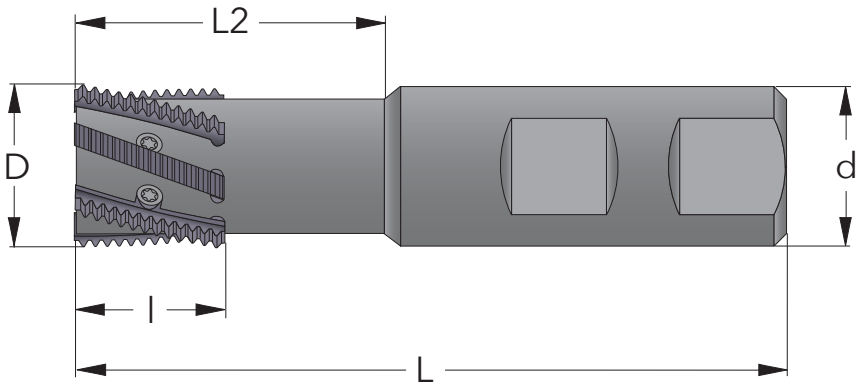
UN

UNIFIED

Stigning TPI	Norm	INVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
24	≥ 1	H23I_24UN_FC	26,46	27	1	812,00
20	≥ 1 1/16	H23I_20UN_FC	26,67	27	1	812,00
20	≥ 1 3/8	H32I_20UN_FC	31,75	32	1	867,00
18	≥ 1 1/16	H23I_18UN_FC	26,81	27	1	812,00
18	≥ 1 3/8	H32I_18UN_FC	31,04	32	1	867,00
16	≥ 1 1/8	H23I_16UN_FC	26,99	27	1	812,00
16	≥ 1 1/2	H32I_16UN_FC	31,75	32	1	867,00
16	≥ 2	H45I_16UN_FC	36,51	37	1	956,00
16	≥ 2 5/8	H63I_16UN_FC	38,1	38	1	956,00
12	≥ 1 1/8	H23I_12UN_FC	25,4	27	1	812,00
12	≥ 1 1/2	H32I_12UN_FC	31,75	32	1	867,00
12	≥ 2	H45I_12UN_FC	35,98	37	1	956,00
12	≥ 2 3/4	H63I_12UN_FC	38,1	38	1	956,00
8	≥ 1 1/8	H23I_8UN_FC	25,4	27	1	812,00
8	≥ 1 1/2	H32I_8UN_FC	31,75	32	1	867,00
8	≥ 2 1/8	H45I_8UN_FC	34,93	37	1	956,00
8	≥ 2 3/4	H63I_8UN_FC	38,1	38	1	956,00
7	≥ 1 1/4	H23I_7UN_FC	25,4	27	1	812,00
6	≥ 1 5/8	H32I_6UN_FC	29,63	32	1	867,00
6	≥ 2 1/8	H45I_6UN_FC	33,97	37	1	956,00
6	≥ 2 7/8	H63I_6UN_FC	38,1	38	1	956,00
5	≥ 1 3/4	H32I_5UN_FC	30,48	32	1	867,00

GÄNGFRÄSKROPPAR

spiralskurna



D mm	d mm	Artikel	l mm	L2 mm	L mm	Antal skär	Pris/st SEK
23	25	SRH23-2	27	50	110	2	4612,00
32	32	SRH32-5	32	60	130	5	5186,00
45	32	SRH45-6	37	-	130	6	5770,00

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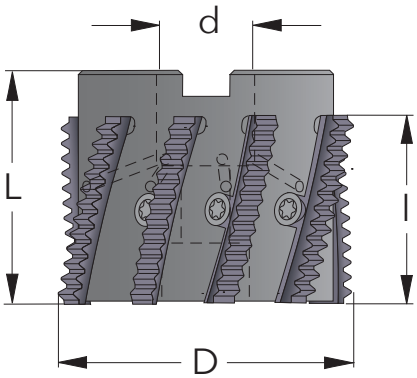
GÄNGFRÄSKROPPAR

spiralskurna



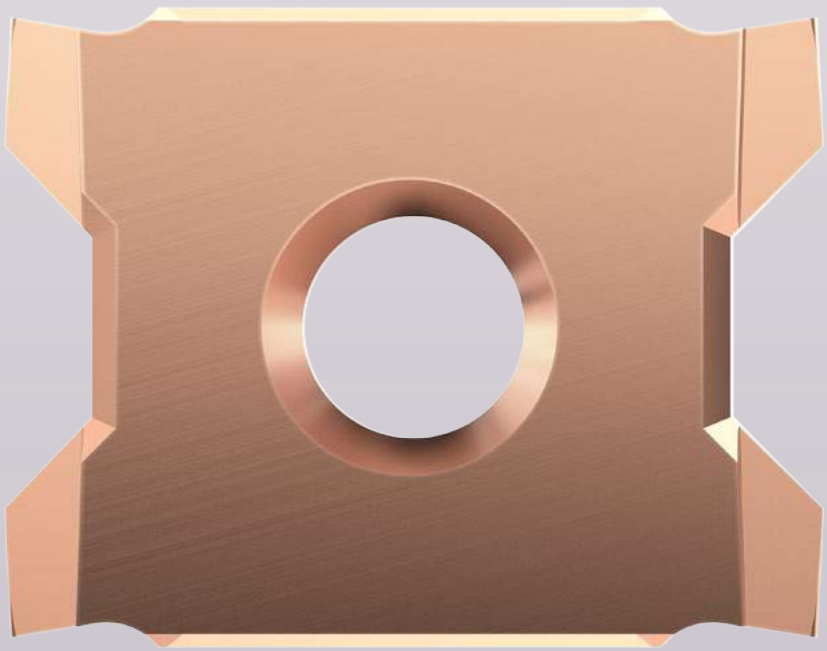
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
32	16	SRH32-5M	32	52	5	5186,00
45	22	SRH45-6M	37	60	6	5770,00
63	22	SRH63-9	38	50	9	7131,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
H23	S23	31,00	K21	55,00
H32	S32	37,00	K22	64,00
H45	S45	37,00	K40	64,00
H63	S63	37,00	K40	64,00

FourCut

The Master of Threading



Kostnadseffektiv
Styrka
Åtkomlighet
Optimal Släppning

GÄNGSVARVNING

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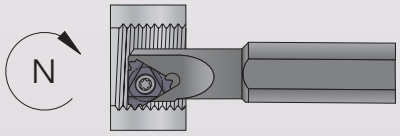
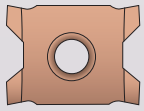
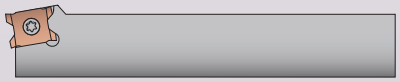
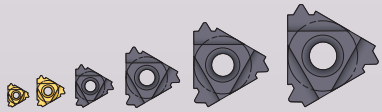
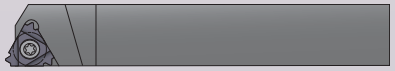
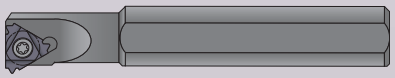


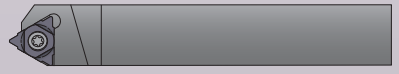


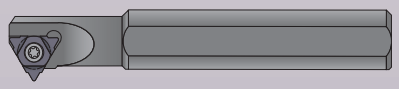


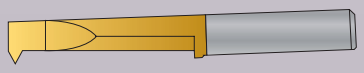




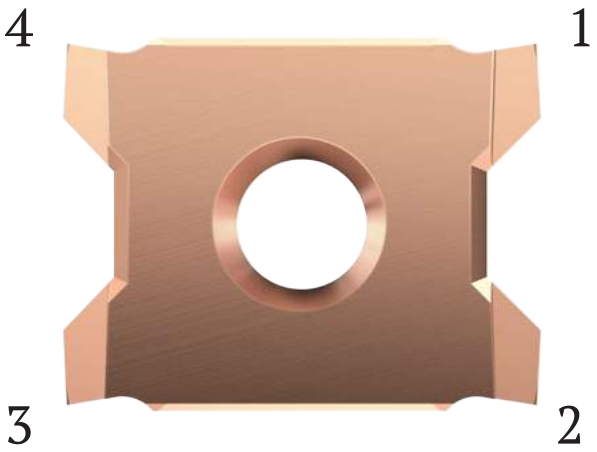






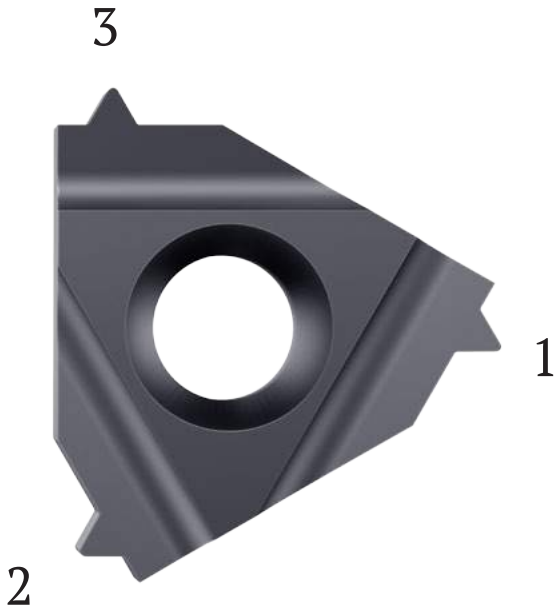


Kostnadseffektiv



Fyra skäreggar för samma pris som tre

Eftersom priset är detsamma, så är FourCut gängskäret 25% billigare då den har fyra skäreggar istället för tre.



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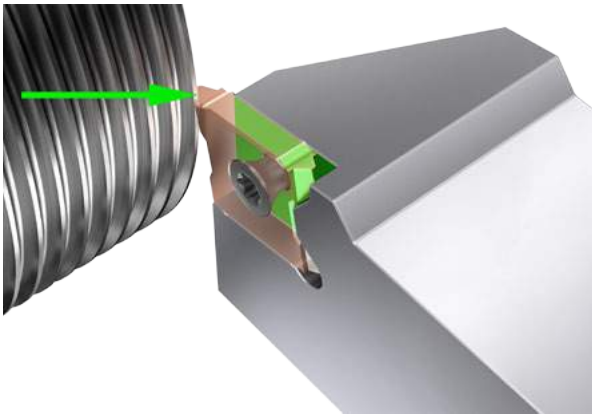
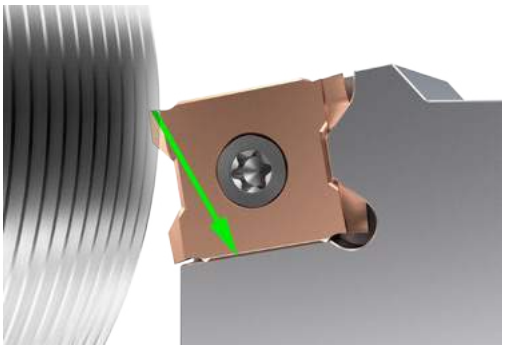
Styrka

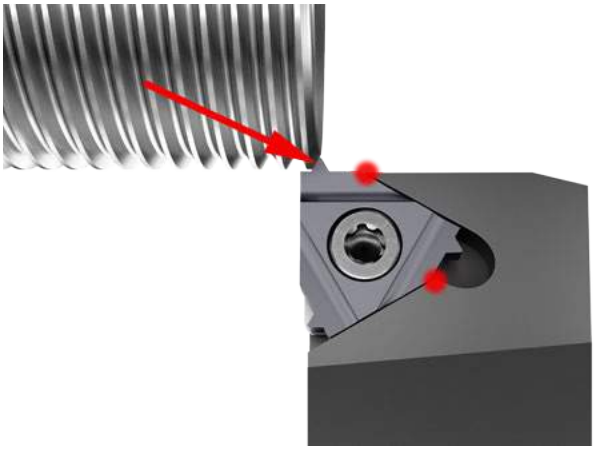


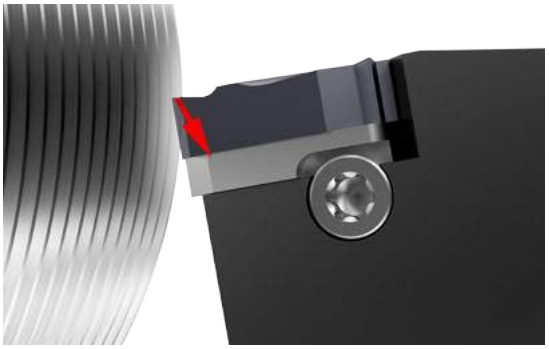


Stark och stabil bearbetning

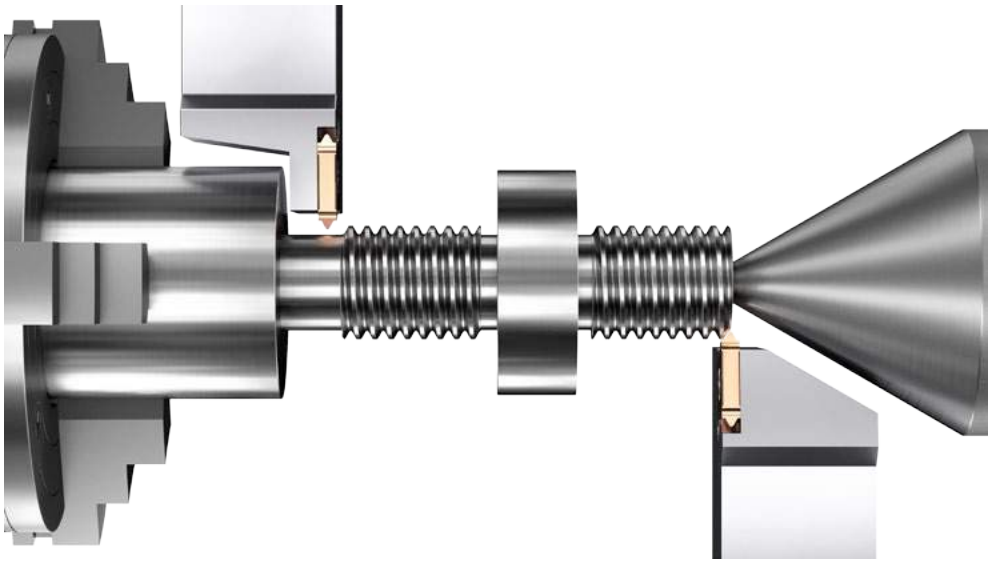
FourCut är ett vertikalt skär. Detta ger ett väldigt starkt skär. Skärkrafterna går in i skäret och du behöver ingen underläggsplatta eftersom hårdmetallskäret tar upp krafterna.

Inget problem med sidokrafter eftersom den plana ytan på skäret tar upp dessa krafter. Ingen svag punkt på hållaren.





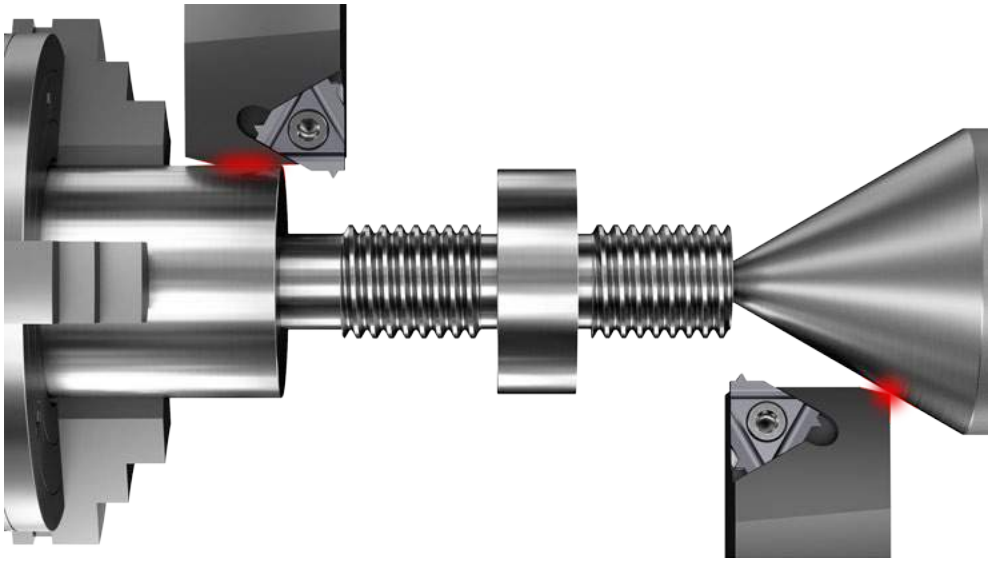
Åtkomlighet



Minimal förlust av material

Med ett vertikalt skär får du bättre åtkomlighet som ger dig följande fördelar:

1) Mindre förlust av material då du inte behöver svarva bort material för att göra gängan.
2) Eftersom du har mer plats kan du använda en svarvdubb när du gängar små diametrar. Detta ger dig en stabil bearbetning och en bättre kvalité på gängan.



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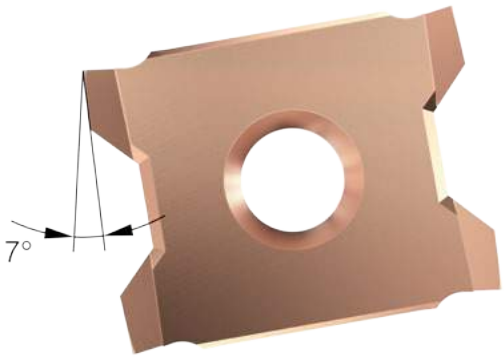
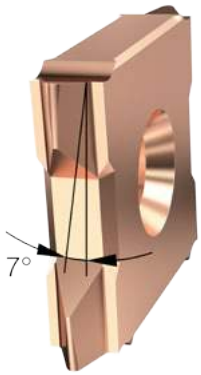
Optimal släppning

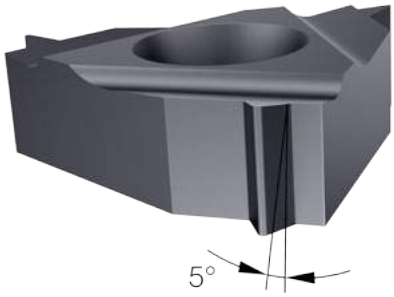




Perfekta bearbetningsförhållanden

Skäret är slipat på alla sidor med en komplex slipteknik i 6-axliga slipmaskiner för att uppnå 7° släppning runt hela gängprofilen vilket ger följande fördelar:

1) Extra släppning på flankerna ger bättre bearbetningsförhållanden.
2) Samma hållare för olika stigningsvinklar eftersom den extra släppningen tillåter dig att ha större skillnad mellan lutningsvinkeln på skäret och stigningsvinkeln på gängan.
3) Mindre släppning på radien ger en starkare skäregg och längre verktygslivslängd.

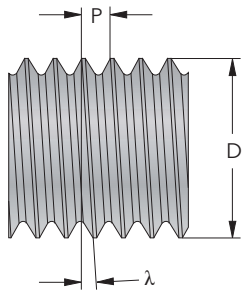


GÄNGSVARVSKÄR

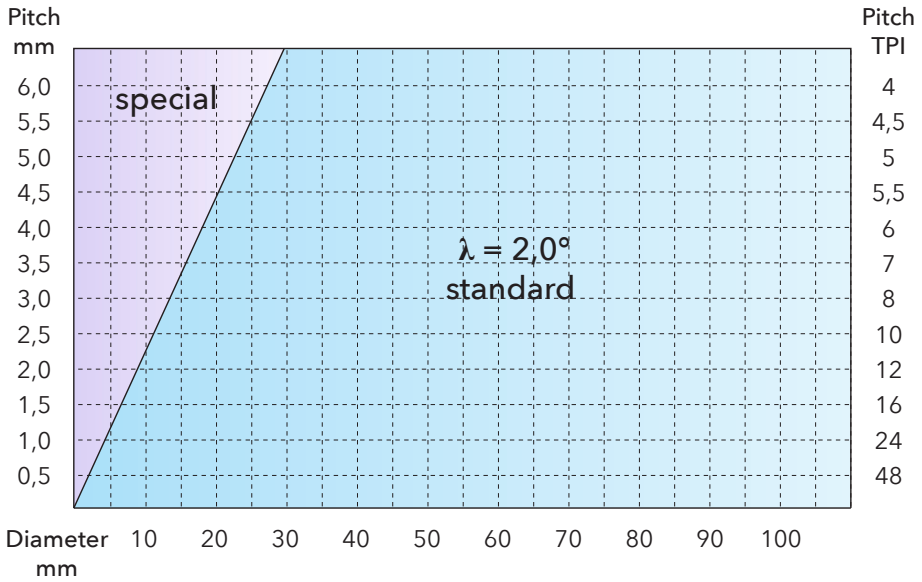
Helix Angle

To get good cutting conditions the threading insert has to be inclined into the toolholder at approximately the same angle as the helix angle of the thread.

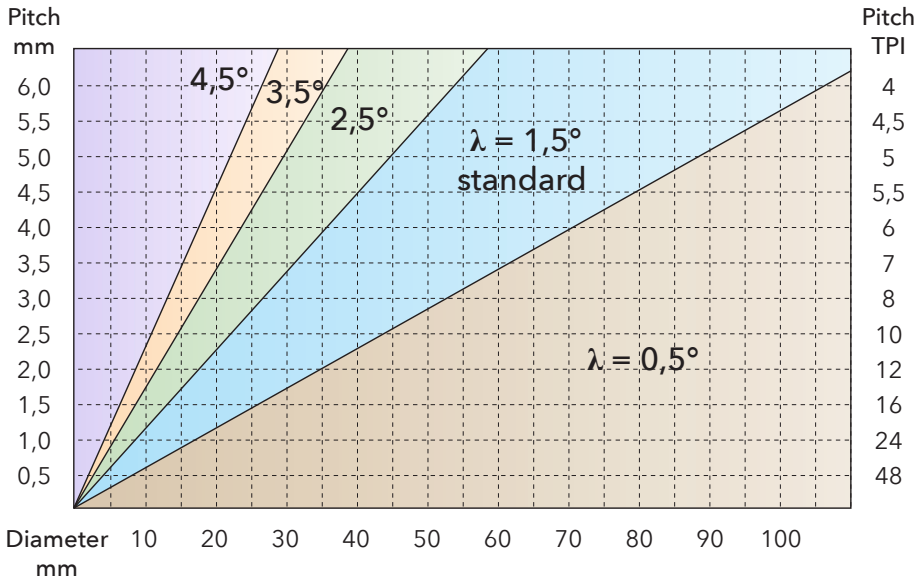
$$\tan \lambda = \frac{P}{\pi \times D}$$

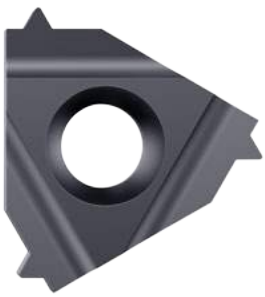


The FourCut inserts has extra clearance on the flanks and therefore it is not so important to have correct helix angle. The standard toolholder has 2° helix angle and it is possible to make almost all threads with the same holder.



On the triangular inserts it is more important to have a similar helix angle on the toolholder as the thread. The standard toolholder has an anvil which gives 1,5° helix angle. If you need bigger or smaller, you just change the anvil.





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KODNYCKEL

Gängsvarvskär

16	E	R	2.0	ISO	FC
Skärstorlek	E = utvändig I = invändig	R = höger L = vänster	Stigning	Gängprofil	Hårdmetallsort

Gängsvarvhållare

S	E	R	2525	M	16
S = skruv	E = utvändig I = invändig	R = höger L = vänster	Skaftdimension	Totallängd	Skärstorlek

Exempel
2525 = □
0025 = ▢

F = 80 mm
H = 100 mm
K = 125 mm
L = 140 mm
M = 150 mm
P = 170 mm
R = 200 mm
S = 250 mm
T = 300 mm
U = 350 mm
V = 400 mm

Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Gängsvarvsmetoder

HÖGERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SER	AE +	↻	←
SEL	AI -	↻	→
SIR	AI +	↺	←
SIL	AE -	↻	→

VÄNSTERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SEL	AI +	↻	←
SER	AE -	↺	→
SIL	AE +	↻	←
SIR	AI -	↺	→

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SmiCut STS

Antal pass

Stigning				Materialfaktor (F_m)								
ISO	UN	W	NPT	0,6	0,7	0,8	0,9	1,0	1,1	1,2	1,3	1,4
0,5				7	6	5	4	4	4	4	4	4
0,75	32	28		8	6	6	5	4	4	4	4	4
1,0	28-24	19		8	7	6	6	5	5	4	4	4
1,25	20			9	8	7	6	6	5	5	4	4
1,5	18-16	14		10	9	8	7	6	5	5	5	4
1,75	14			12	10	9	8	7	6	6	5	5
2,0	13-12		27	14	12	11	9	8	8	7	7	6
2,5	11-10	11	18	16	14	13	11	10	9	8	8	7
3,0	9-8		14	18	16	14	12	11	10	9	8	8
3,5	7			20	17	15	13	12	11	10	9	9
4,0	6		11,5	22	19	16	14	13	12	11	10	9
4,5				23	20	17	15	14	12	11	10	10
5,0	5			24	20	18	16	14	13	12	11	10
5,5	4,5		8	25	21	19	17	15	14	13	12	11
6,0	4			27	23	20	18	16	15	13	12	11

Radiell inmatning per pass

	Antal procent av det totala inmatningsdjupet																
PASS	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	33	28	25	22	20	19	18	16	14	12	11	11	11	11	10	10	9
2	27	24	20	18	17	16	15	14	13	11	10	10	10	10	10	9	9
3	22	19	17	16	15	14	13	12	11	10	9	9	9	9	9	8	8
4	18	16	15	14	13	12	11	10	9	9	9	8	8	9	8	8	8
5		13	13	12	11	10	9	8	8	8	8	8	8	8	8	7	7
6			10	10	10	9	8	8	8	8	8	7	7	7	7	6	6
7				8	8	8	7	8	8	7	7	7	7	6	6	6	6
8					6	7	7	7	7	7	7	7	6	6	6	6	6
9						5	7	7	7	7	7	6	6	5	6	5	5
10							5	6	6	6	6	6	5	5	5	5	5
11								4	5	6	6	5	5	5	5	5	5
12									4	5	5	5	5	4	4	5	5
13										4	4	4	4	4	4	4	4
14											3	4	4	4	3	4	4
15												3	3	3	3	4	3
16													2	2	2	3	3
17														2	2	2	2
18															2	1,5	2
19																1,5	1,5
20																	1,5

Hårdmetallsorter

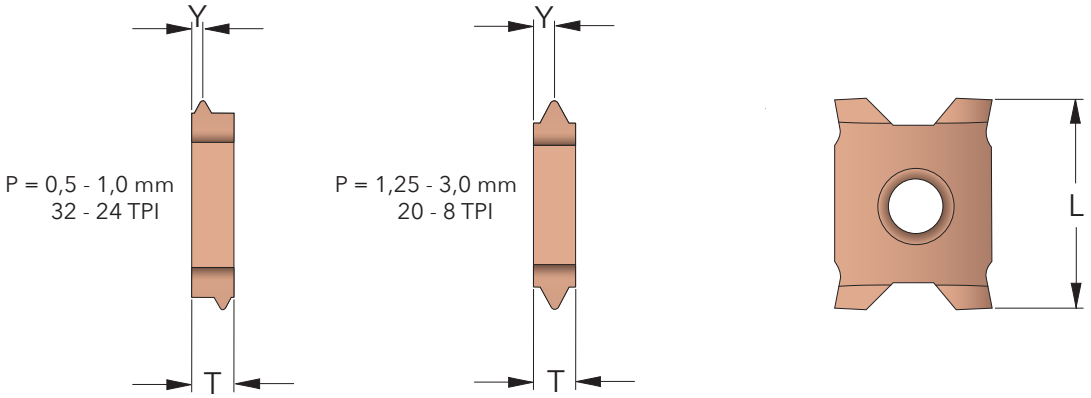
FC Micrograin hårdmetall med **TiAlN-beläggning**. Allroundsort som tål hög värme. Använd skärdata enligt tabeller.

BC Micrograin hårdmetall med **TiN-beläggning**. Lämplig för invändig bearbetning av små dimensioner. Skärhastighet c:a 60% av FC.

HC Micrograin hårdmetall med **AlTiSiN-beläggning.** Mycket hård allroundsort som tål hög värme. Använd skärdata enligt tabeller.

GÄNGSVARVSKÄR

FourCut



M

METRISK

Stigning mm	Artikel	L mm	T mm	Y mm	Pris/st SEK
0,5	12E_0.5ISO_HC	12	2,4	0,4	180,00
0,6	12E_0.6ISO_HC	12	2,4	0,6	180,00
0,7	12E_0.7ISO_HC	12	2,4	0,6	180,00
0,75	12E_0.75ISO_HC	12	2,4	0,6	180,00
0,8	12E_0.8ISO_HC	12	2,4	0,6	180,00
1,0	12E_1.0ISO_HC	12	2,4	0,6	151,00
1,25	12E_1.25ISO_HC	12	2,4	1,2	151,00
1,5	12E_1.5ISO_HC	12	2,4	1,2	151,00
1,75	12E_1.75ISO_HC	12	2,4	1,2	151,00
2,0	12E_2.0ISO_HC	12	2,4	1,2	151,00
2,5	12E_2.5ISO_HC	12	3,6	1,8	166,00
3,0	12E_3.0ISO_HC	12	3,6	1,8	166,00

UN

UNIFIED

Stigning TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
32	12E_32UN_HC	12	2,4	0,6	180,00
28	12E_28UN_HC	12	2,4	0,6	180,00
24	12E_24UN_HC	12	2,4	0,6	151,00
20	12E_20UN_HC	12	2,4	1,2	151,00
18	12E_18UN_HC	12	2,4	1,2	151,00
16	12E_16UN_HC	12	2,4	1,2	151,00
14	12E_14UN_HC	12	2,4	1,2	151,00
13	12E_13UN_HC	12	2,4	1,2	151,00
12	12E_12UN_HC	12	2,4	1,2	151,00
11	12E_11UN_HC	12	3,6	1,8	166,00
10	12E_10UN_HC	12	3,6	1,8	166,00
9	12E_9UN_HC	12	3,6	1,8	166,00
8	12E_8UN_HC	12	3,6	1,8	166,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
28	12E_28W_HC	12	2,4	0,6	151,00
19	12E_19W_HC	12	2,4	1,2	151,00
14	12E_14W_HC	12	2,4	1,2	151,00
11	12E_11W_HC	12	3,6	1,8	166,00

FourCut skär finns även tillgängliga i sorten FC.

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GÄNGSVARVSKÄR

NPT

RÖRGÄNGA NPT

Stigning TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
27	12E_27NPT_HC	12	2,4	0,6	166,00
18	12E_18NPT_HC	12	2,4	1,2	166,00
14	12E_14NPT_HC	12	2,4	1,2	166,00
11,5	12E_11.5NPT_HC	12	3,6	1,8	166,00

60°

V-PROFIL 60°

Stigning mm	TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
0,35 - 1,0	72-24	12E_AA60_HC	12	2,4	0,6	151,00
0,5 - 2,0	48-12	12E_A60_HC	12	2,4	1,2	151,00
0,5 - 3,0	48-8	12E_AG60_HC	12	3,6	1,2	166,00
1,75 - 3,0	14-8	12E_G60_HC	12	3,6	1,8	166,00

55°

V-PROFIL 55°

Stigning mm	TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
0,35 - 1,0	72-24	12E_AA55_HC	12	2,4	0,6	151,00
0,5 - 2,0	48-12	12E_A55_HC	12	2,4	1,2	151,00
0,5 - 3,0	48-8	12E_AG55_HC	12	3,6	1,8	166,00
1,75 - 3,0	14-8	12E_G55_HC	12	3,6	1,8	166,00

PG

PANSARRÖRSGÄNGA DIN 40430

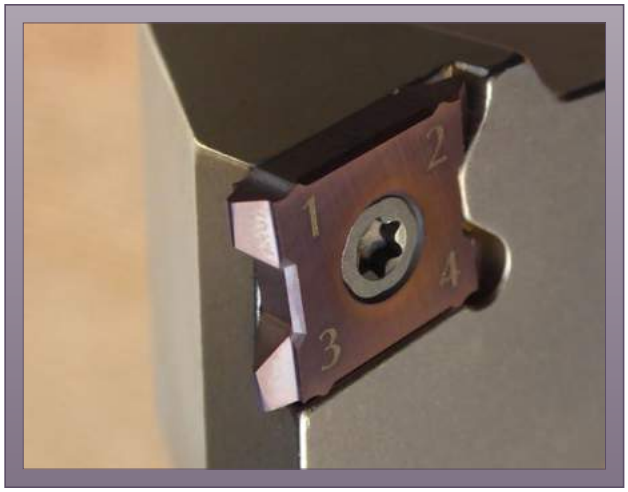
Stigning TPI	Artikel	L mm	T mm	Y mm	Pris/st SEK
20	12E_20PG_HC	12	2,4	1,2	206,00
18	12E_18PG_HC	12	2,4	1,2	206,00
16	12E_16PG_HC	12	2,4	1,2	206,00

TR

TRAPETS DIN 103

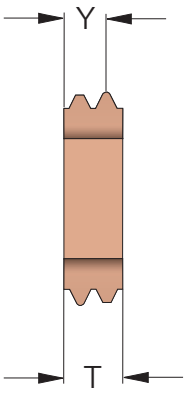
Stigning mm	Artikel	L mm	T mm	Y mm	Pris/st SEK
1,5	12E_1.5TR_HC	12	2,4	1,2	206,00
2,0	12E_2.0TR_HC	12	2,4	1,2	206,00
3,0	12E_3.0TR_HC	12	3,6	1,8	206,00

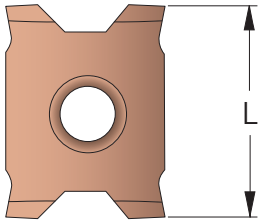
Alla skär har slipad profil och spånbrytare.



GÄNGSVARVSKÄR

FourCut flertandsskär





M

METRISK

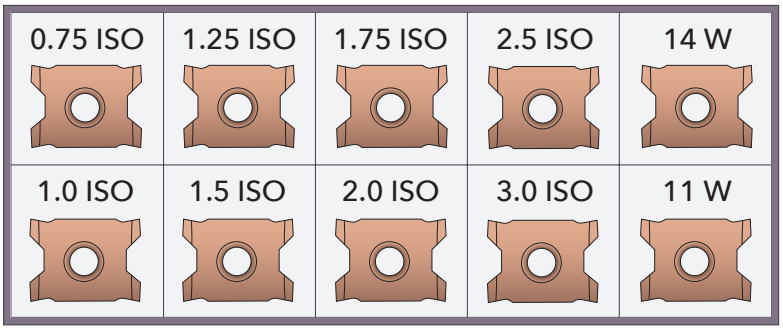
Stigning mm	Artikel	L mm	T mm	Y mm	Radiell inmatning per pass 1	2	3	Pris/st SEK
1,0	12ER_1.0ISO2M_HC	12	2,4	1,7	0,24	0,21	0,18	291,00
1,5	12ER_1.5ISO2M_HC	12	3,6	2,55	0,43	0,30	0,21	291,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Artikel	L mm	T mm	Y mm	Radiell inmatning per pass 1	2	3	Pris/st SEK
14	12ER_14W2M_HC	12	3,6	2,7	0,55	0,38	0,25	291,00

sats med blandade skär



Artikel 10X12E_HC						Pris/sats 1584,00
1 st. 12E_0.75ISO_HC	M4,5	MF6-12	1 st. 12E_2.0ISO_HC	M14-16	MF18-100	
1 st. 12E_1.0ISO_HC	M6-7	MF8-30	1 st. 12E_2.5ISO_HC	M18-22		
1 st. 12E_1.25ISO_HC	M8-9	MF10-12	1 st. 12E_3.0ISO_HC	M24-27	MF30-100	
1 st. 12E_1.5ISO_HC	M10-11	MF12-60	1 st. 12E_14W_HC	G 1/2-7/8		
1 st. 12E_1.75ISO_HC	M12		1 st. 12E_11W_HC	G ≥ 1		

Artikel 5X12E_HC			Pris/sats 785,00
1 st. 12E_1.0ISO_HC	M6-7	MF8-30	
1 st. 12E_1.5ISO_HC	M10-11	MF12-60	
1 st. 12E_2.0ISO_HC	M14-16	MF18-100	
1 st. 12E_2.5ISO_HC	M18-22		
1 st. 12E_3.0ISO_HC	M24-27	MF30-100	

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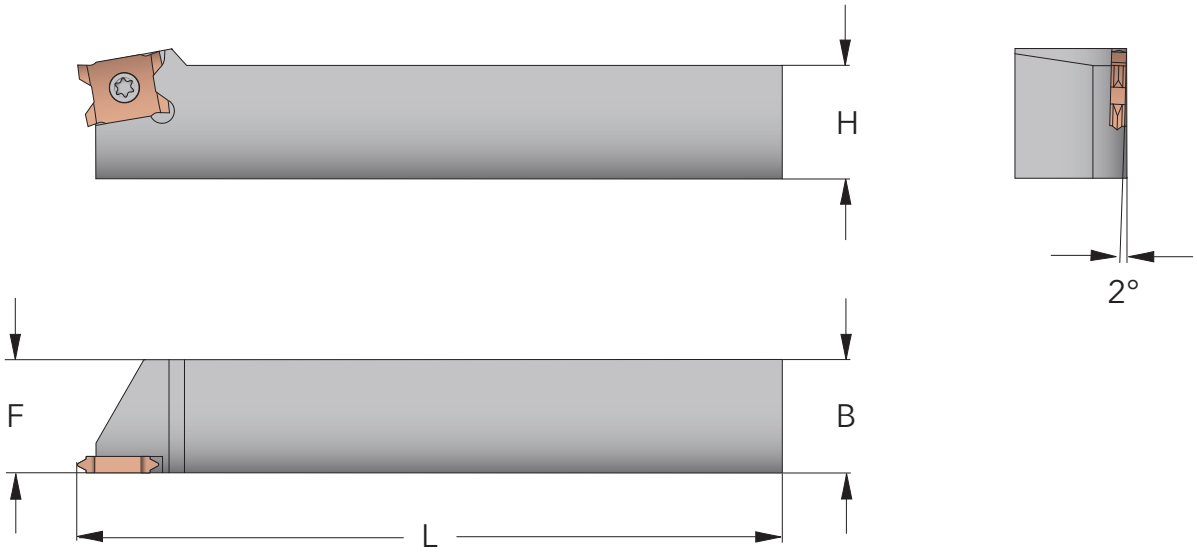
GÄNGSVARVHÅLLARE

FourCut



Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
12	SER1212H12	12	100	12	905,00
12	SER1616H12	16	100	16	905,00
12	SER2020K12	20	125	20	905,00
12	SER2525M12	25	150	25	962,00

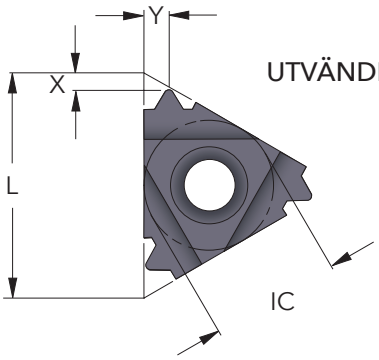
reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
12	T9XM3	26,00	TORX_T9	45,00

Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

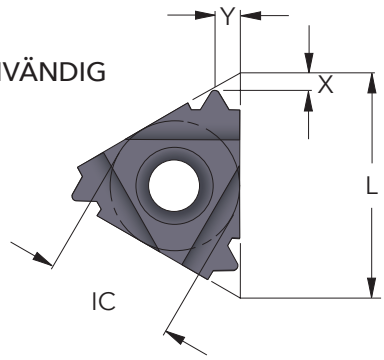
GÄNGSVARVSKÄR

triangulära



UTVÄNDIG

INVÄNDIG



M

METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5	6	5/32				06IR_0.5ISO_BC	0,9	0,5	195,00
0,5	16	3/8	16ER_0.5ISO_FC	0,6	0,6				180,00
0,7	16	3/8	16ER_0.7ISO_FC	0,6	0,6				180,00
0,75	6	5/32				06IR_0.75ISO_BC	0,8	0,5	195,00
0,75	8	3/16				08IR_0.75ISO_BC	0,6	0,5	195,00
0,75	16	3/8	16ER_0.75ISO_FC	0,6	0,6				180,00
0,8	16	3/8	16ER_0.8ISO_FC	0,6	0,6				180,00
1,0	6	5/32				06IR_1.0ISO_BC	0,7	0,6	195,00
1,0	8	3/16				08IR_1.0ISO_BC	0,6	0,6	195,00
1,0	11	1/4				11IR_1.0ISO_FC	0,6	0,7	151,00
1,0	16	3/8	16ER_1.0ISO_FC	0,7	0,7	16IR_1.0ISO_FC	0,6	0,7	151,00
1,25	6	5/32				06IR_1.25ISO_BC	0,6	0,6	195,00
1,25	8	3/16				08IR_1.25ISO_BC	0,6	0,7	195,00
1,25	11	1/4				11IR_1.25ISO_FC	0,8	0,8	151,00
1,25	16	3/8	16ER_1.25ISO_FC	0,8	0,9	16IR_1.25ISO_FC	0,8	0,9	151,00
1,5	8	3/16				08IR_1.5ISO_BC	0,6	0,7	195,00
1,5	11	1/4				11IR_1.5ISO_FC	0,8	1,0	151,00
1,5	16	3/8	16ER_1.5ISO_FC	0,8	1,0	16IR_1.5ISO_FC	0,8	1,0	151,00
1,75	8	3/16				08IR_1.75ISO_BC	1,0	0,8	195,00
1,75	16	3/8	16ER_1.75ISO_FC	0,9	1,2				151,00
2,0	11	1/4				11IR_2.0ISO_FC	0,8	0,9	151,00
2,0	16	3/8	16ER_2.0ISO_FC	1,0	1,3	16IR_2.0ISO_FC	1,0	1,3	151,00
2,5	16	3/8	16ER_2.5ISO_FC	1,1	1,5	16IR_2.5ISO_FC	1,1	1,5	166,00
3,0	16	3/8	16ER_3.0ISO_FC	1,2	1,6	16IR_3.0ISO_FC	1,1	1,5	166,00
3,5	16	3/8	16ER_3.5ISO_FC	1,2	1,7	16IR_3.5ISO_FC	1,2	1,7	166,00
3,5	22	1/2	22ER_3.5ISO_FC	1,6	2,3	22IR_3.5ISO_FC	1,6	2,3	237,00
4,0	22	1/2	22ER_4.0ISO_FC	1,6	2,3	22IR_4.0ISO_FC	1,6	2,3	237,00
4,5	22	1/2	22ER_4.5ISO_FC	1,7	2,4	22IR_4.5ISO_FC	1,6	2,4	237,00
5,0	22	1/2	22ER_5.0ISO_FC	1,7	2,5	22IR_5.0ISO_FC	1,6	2,3	237,00
5,5	22	1/2	22ER_5.5ISO_FC	1,7	2,6	22IR_5.5ISO_FC	1,6	2,3	237,00
5,5	27	5/8	27ER_5.5ISO_FC	1,9	2,7	27IR_5.5ISO_FC	1,6	2,3	381,00
6,0	22	1/2	22ER_6.0ISO_FC	1,9	2,7	22IR_6.0ISO_FC	1,6	2,4	237,00
6,0	27	5/8	27ER_6.0ISO_FC	2,0	2,9	27IR_6.0ISO_FC	1,8	2,5	381,00
MED SINTRAD SPÅNBRYTARE									
1,0	16	3/8	16ER_1.0ISOCB_FC	0,7	0,7	16IR_1.0ISOCB_FC	0,6	0,7	151,00
1,25	16	3/8	16ER_1.25ISOCB_FC	0,8	0,9				151,00
1,5	16	3/8	16ER_1.5ISOCB_FC	0,8	1,0	16IR_1.5ISOCB_FC	0,8	1,0	151,00
1,75	16	3/8	16ER_1.75ISOCB_FC	0,9	1,2				151,00
2,0	16	3/8	16ER_2.0ISOCB_FC	1,0	1,3	16IR_2.0ISOCB_FC	1,0	1,3	151,00
2,5	16	3/8	16ER_2.5ISOCB_FC	1,1	1,5	16IR_2.5ISOCB_FC	1,1	1,5	166,00
3,0	16	3/8	16ER_3.0ISOCB_FC	1,2	1,6	16IR_3.0ISOCB_FC	1,1	1,5	166,00

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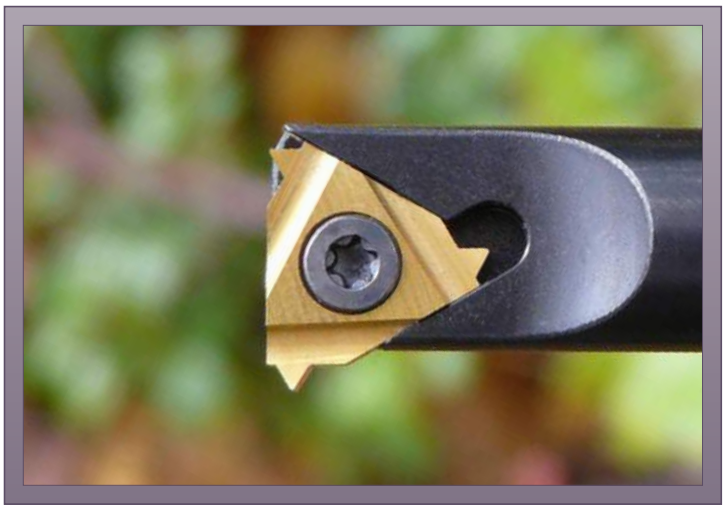
SmiCut STS

UN

UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	6	5/32				06IR_32UN_BC	0,8	0,5	195,00
32	8	3/16				08IR_32UN_BC	0,6	0,5	195,00
32	11	1/4				11IR_32UN_FC	0,6	0,6	180,00
32	16	3/8	16ER_32UN_FC	0,6	0,6	16IR_32UN_FC	0,6	0,6	180,00
28	6	5/32				06IR_28UN_BC	0,8	0,6	195,00
28	8	3/16				08IR_28UN_BC	0,6	0,6	195,00
28	11	1/4				11IR_28UN_FC	0,6	0,7	180,00
28	16	3/8	16ER_28UN_FC	0,6	0,7	16IR_28UN_FC	0,6	0,7	180,00
24	6	5/32				06IR_24UN_BC	0,7	0,6	195,00
24	8	3/16				08IR_24UN_BC	0,6	0,6	195,00
24	11	1/4				11IR_24UN_FC	0,7	0,8	151,00
24	16	3/8	16ER_24UN_FC	0,7	0,8				151,00
20	6	5/32				06IR_20UN_BC	0,6	0,6	195,00
20	8	3/16				08IR_20UN_BC	0,6	0,7	195,00
20	11	1/4				11IR_20UN_FC	0,8	0,9	151,00
20	16	3/8	16ER_20UN_FC	0,8	0,9	16IR_20UN_FC	0,8	0,9	151,00
18	6	5/32				06IR_18UN_BC	0,6	0,7	195,00
18	11	1/4				11IR_18UN_FC	0,8	1,0	151,00
18	16	3/8	16ER_18UN_FC	0,8	1,0				151,00
16	8	3/16				08IR_16UN_BC	0,6	0,7	195,00
16	11	1/4				11IR_16UN_FC	0,9	1,1	151,00
16	16	3/8	16ER_16UN_FC	0,9	1,1	16IR_16UN_FC	0,9	1,1	151,00
14	8	3/16				08IR_14UN_BC	0,6	0,8	195,00
14	16	3/8	16ER_14UN_FC	1,0	1,2	16IR_14UN_FC	0,9	1,2	151,00
13	16	3/8	16ER_13UN_FC	1,0	1,3				151,00
12	11	1/4				11IR_12UN_FC	0,9	1,1	151,00
12	16	3/8	16ER_12UN_FC	1,1	1,4	16IR_12UN_FC	1,1	1,4	151,00
11	11	1/4				11IR_11UN_FC	0,8	1,1	166,00
11	16	3/8	16ER_11UN_FC	1,1	1,5				166,00
10	16	3/8	16ER_10UN_FC	1,1	1,5	16IR_10UN_FC	1,1	1,5	166,00
9	16	3/8	16ER_9UN_FC	1,2	1,7	16IR_9UN_FC	1,2	1,7	166,00
8	16	3/8	16ER_8UN_FC	1,2	1,6	16IR_8UN_FC	1,1	1,5	166,00
7	22	1/2	22ER_7UN_FC	1,6	2,3	22IR_7UN_FC	1,6	2,3	237,00
6	22	1/2	22ER_6UN_FC	1,6	2,3	22IR_6UN_FC	1,6	2,3	237,00
5	22	1/2	22ER_5UN_FC	1,7	2,5	22IR_5UN_FC	1,6	2,3	237,00
4,5	27	5/8	27ER_4.5UN_FC	1,9	2,7	27IR_4.5UN_FC	1,7	2,4	381,00
4	27	5/8	27ER_4UN_FC	2,1	3,0	27IR_4UN_FC	1,8	2,7	381,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.



GÄNGSVARVSKÄR

60°

V-PROFIL 60°

Stigning mm	Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5-1,25	48-20	6	5/32		06IR_A60_BC	0,6	0,6	195,00
0,5-1,5	48-16	8	3/16		08IR_A60_BC	0,6	0,7	195,00
0,5-1,5	48-16	11	1/4		11IR_A60_FC	0,8	0,9	151,00
0,5-1,5	48-16	16	3/8	16ER_A60_FC	16IR_A60_FC	0,8	0,9	151,00
1,75-3,0	14-8	16	3/8	16ER_G60_FC	16IR_G60_FC	1,2	1,7	166,00
0,5-3,0	48-8	16	3/8	16ER_AG60_FC	16IR_AG60_FC	1,2	1,7	166,00
3,5-5,0	7-5	22	1/2	22ER_N60_FC	22IR_N60_FC	1,7	2,5	237,00
5,5-6,0	4,5-4	27	5/8	27ER_Q60_FC	27IR_Q60_FC	2,1	3,1	381,00

55°

V-PROFIL 55°

Stigning mm	Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5-1,25	48-20	6	5/32		06IR_A55_BC	0,5	0,6	195,00
0,5-1,5	48-16	8	3/16		08IR_A55_BC	0,6	0,7	195,00
0,5-1,5	48-16	11	1/4		11IR_A55_FC	0,8	0,9	151,00
0,5-1,5	48-16	16	3/8	16ER_A55_FC	16IR_A55_FC	0,8	0,9	151,00
1,75-3,0	14-8	16	3/8	16ER_G55_FC	16IR_G55_FC	1,2	1,7	166,00
0,5-3,0	48-8	16	3/8	16ER_AG55_FC	16IR_AG55_FC	1,2	1,7	166,00
3,5-5,0	7-5	22	1/2	22ER_N55_FC	22IR_N55_FC	1,7	2,5	237,00
5,5-6,0	4,5-4	27	5/8	27ER_Q55_FC	27IR_Q55_FC	2,0	2,9	381,00

MJ

METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,0	11	1/4				11IR_1.0MJ_FC	0,6	0,7	206,00
1,0	16	3/8	16ER_1.0MJ_FC	0,7	0,7	16IR_1.0MJ_FC	0,6	0,7	206,00
1,25	11	1/4				11IR_1.25MJ_FC	0,8	0,8	206,00
1,25	16	3/8	16ER_1.25MJ_FC	0,8	0,9	16IR_1.25MJ_FC	0,8	0,9	206,00
1,5	11	1/4				11IR_1.5MJ_FC	0,8	1,0	206,00
1,5	16	3/8	16ER_1.5MJ_FC	0,8	1,0	16IR_1.5MJ_FC	0,8	1,0	206,00
2,0	11	1/4				11IR_2.0MJ_FC	0,8	0,9	206,00
2,0	16	3/8	16ER_2.0MJ_FC	1,0	1,3	16IR_2.0MJ_FC	1,0	1,3	206,00

UNJ

UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	11	1/4				11IR_32UNJ_FC	0,6	0,6	206,00
32	16	3/8	16ER_32UNJ_FC	0,6	0,6	16IR_32UNJ_FC	0,6	0,6	206,00
28	11	1/4				11IR_28UNJ_FC	0,6	0,7	206,00
28	16	3/8	16ER_28UNJ_FC	0,6	0,7	16IR_28UNJ_FC	0,6	0,7	206,00
24	11	1/4				11IR_24UNJ_FC	0,7	0,8	206,00
24	16	3/8	16ER_24UNJ_FC	0,7	0,8				206,00
20	11	1/4				11IR_20UNJ_FC	0,8	0,9	206,00
20	16	3/8	16ER_20UNJ_FC	0,8	0,9	16IR_20UNJ_FC	0,8	0,9	206,00
18	11	1/4				11IR_18UNJ_FC	0,8	1,0	206,00
18	16	3/8	16ER_18UNJ_FC	0,8	1,0				206,00
16	11	1/4				11IR_16UNJ_FC	0,9	1,1	206,00
16	16	3/8	16ER_16UNJ_FC	0,9	1,1	16IR_16UNJ_FC	0,9	1,1	206,00
14	16	3/8	16ER_14UNJ_FC	1,0	1,2	16IR_14UNJ_FC	0,9	1,2	206,00
13	16	3/8	16ER_13UNJ_FC	1,0	1,3				206,00
12	16	3/8	16ER_12UNJ_FC	1,1	1,4	16IR_12UNJ_FC	1,1	1,4	206,00
11	16	3/8	16ER_11UNJ_FC	1,1	1,5				206,00
10	16	3/8	16ER_10UNJ_FC	1,1	1,5	16IR_10UNJ_FC	1,1	1,5	206,00
9	16	3/8	16ER_9UNJ_FC	1,2	1,7	16IR_9UNJ_FC	1,2	1,7	206,00
8	16	3/8	16ER_8UNJ_FC	1,2	1,6	16IR_8UNJ_FC	1,1	1,5	206,00

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BS/G/Rp

WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	16	3/8	16ER_32W_FC	0,6	0,6				180,00
28	6	5/32				06IR_28W_BC	0,6	0,6	195,00
28	8	3/16				08IR_28W_BC	0,6	0,6	195,00
28	16	3/8	16ER_28W_FC	0,6	0,7				151,00
26	6	5/32				06IR_26W_BC	0,7	0,6	195,00
26	16	3/8	16ER_26W_FC	0,7	0,7				151,00
24	16	3/8	16ER_24W_FC	0,7	0,8				151,00
22	06	5/32				06IR_22W_BC	0,6	0,6	195,00
22	16	3/8	16ER_22W_FC	0,8	0,9				151,00
20	08	3/16				08IR_20W_BC	0,6	0,7	195,00
20	16	3/8	16ER_20W_FC	0,8	0,9	16IR_20W_FC	0,8	0,9	151,00
19	8	3/16				08IR_19W_BC	0,6	0,7	195,00
19	11	1/4				11IR_19W_FC	0,8	1,0	151,00
19	16	3/8	16ER_19W_FC	0,8	1,0	16IR_19W_FC	0,8	1,0	151,00
18	08	3/16				08IR_18W_BC	0,6	0,7	195,00
18	16	3/8	16ER_18W_FC	0,8	1,0	16IR_18W_FC	0,8	1,0	151,00
16	08	3/16				08IR_16W_BC	0,6	0,7	195,00
16	16	3/8	16ER_16W_FC	0,9	1,1	16IR_16W_FC	0,9	1,1	151,00
14	11	1/4				11IR_14W_FC	0,9	1,1	151,00
14	16	3/8	16ER_14W_FC	1,0	1,2	16IR_14W_FC	1,0	1,2	151,00
12	11	1/4				11IR_12W_FC	0,1	1,1	166,00
12	16	3/8	16ER_12W_FC	1,1	1,4	16IR_12W_FC	1,1	1,4	166,00
11	16	3/8	16ER_11W_FC	1,1	1,5	16IR_11W_FC	1,1	1,5	166,00
10	16	3/8	16ER_10W_FC	1,1	1,5	16IR_10W_FC	1,1	1,5	166,00
9	16	3/8	16ER_9W_FC	1,2	1,7	16IR_9W_FC	1,2	1,7	166,00
8	16	3/8	16ER_8W_FC	1,2	1,5	16IR_8W_FC	1,2	1,5	166,00
7	22	1/2	22ER_7W_FC	1,6	2,3	22IR_7W_FC	1,6	2,3	237,00
6	22	1/2	22ER_6W_FC	1,6	2,3	22IR_6W_FC	1,6	2,3	237,00
5	22	1/2	22ER_5W_FC	1,7	2,4	22IR_5W_FC	1,7	2,4	237,00
4,5	27	5/8	27ER_4.5W_FC	1,8	2,6	27IR_4.5W_FC	1,8	2,6	381,00
4	27	5/8	27ER_4W_FC	2,0	2,9	27IR_4W_FC	2,0	2,9	381,00
MED SINTRAD SPÅNBRYTARE									
19	16	3/8	16ER_19WCB_FC	0,8	1,0				151,00
14	16	3/8	16ER_14WCB_FC	1,0	1,2	16IR_14WCB_FC	1,0	1,2	151,00
11	16	3/8	16ER_11WCB_FC	1,1	1,5	16IR_11WCB_FC	1,1	1,5	166,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
28	6	5/32				06IR_28BSPT_BC	0,7	0,6	195,00
28	16	3/8	16ER_28BSPT_FC	0,6	0,6				166,00
19	8	3/16				08IR_19BSPT_BC	0,6	0,6	195,00
19	16	3/8	16ER_19BSPT_FC	0,8	0,9				166,00
14	16	3/8	16ER_14BSPT_FC	1,0	1,2	16IR_14BSPT_FC	1,0	1,2	166,00
11	16	3/8	16ER_11BSPT_FC	1,1	1,5	16IR_11BSPT_FC	1,1	1,5	166,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
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GÄNGSVARVSKÄR

NPT

RÖRGÄNGA NPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
27	6	5/32				06IR_27NPT_BC	0,6	0,6	195,00
27	8	3/16				08IR_27NPT_BC	0,6	0,6	195,00
27	16	3/8	16ER_27NPT_FC	0,7	0,8				166,00
18	8	3/16				08IR_18NPT_BC	0,6	0,6	195,00
18	11	1/4				11IR_18NPT_FC	0,8	1,0	166,00
18	16	3/8	16ER_18NPT_FC	0,8	1,0				166,00
14	16	3/8	16ER_14NPT_FC	0,9	1,2	16IR_14NPT_FC	0,9	1,2	166,00
11,5	16	3/8	16ER_11.5NPT_FC	1,1	1,5	16IR_11.5NPT_FC	1,1	1,5	166,00
8	16	3/8	16ER_8NPT_FC	1,3	1,8	16IR_8NPT_FC	1,3	1,8	166,00

NPTF

RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
27	6	5/32				06IR_27NPTF_BC	0,7	0,6	195,00
27	8	3/16				08IR_27NPTF_BC	0,6	0,6	195,00
27	16	3/8	16ER_27NPTF_FC	0,7	0,7				166,00
18	8	3/16				08IR_18NPTF_BC	0,6	0,6	195,00
18	11	1/4				11IR_18NPTF_FC	0,8	1,0	166,00
18	16	3/8	16ER_18NPTF_FC	0,8	1,0				166,00
14	16	3/8	16ER_14NPTF_FC	0,9	1,2	16IR_14NPTF_FC	0,9	1,2	166,00
11,5	16	3/8	16ER_11.5NPTF_FC	1,1	1,5	16IR_11.5NPTF_FC	1,1	1,5	166,00
8	16	3/8	16ER_8NPTF_FC	1,3	1,8	16IR_8NPTF_FC	1,3	1,8	166,00

ABUT

AMERICAN BUTTRESS

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
20	11	1/4				11IR_20ABUT_FC	1,0	1,3	206,00
16	11	1/4				11IR_16ABUT_FC	1,0	1,5	206,00
20	16	3/8	16ER_20ABUT_FC	1,0	1,3	16IR_20ABUT_FC	1,0	1,3	206,00
16	16	3/8	16ER_16ABUT_FC	1,0	1,5	16IR_16ABUT_FC	1,0	1,5	206,00
12	16	3/8	16ER_12ABUT_FC	1,4	2,0	16IR_12ABUT_FC	1,4	2,0	206,00
10	16	3/8	16ER_10ABUT_FC	1,5	2,3	16IR_10ABUT_FC	1,5	2,3	206,00
8	22	1/2	22ER_8ABUT_FC	2,1	3,3	22IR_8ABUT_FC	2,1	3,3	296,00
6	22	1/2	22ER_6ABUT_FC	2,1	3,4	22IR_6ABUT_FC	2,1	3,4	296,00

SG

BUTTRESS (SÄGENGEWINDE) DIN 513/514

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	16	3/8	16ER_2.0SG_FC	1,1	1,6	16IR_2.0SG_FC	1,2	1,7	206,00
3,0	22	3/8	22ER_3.0SG_FC	1,5	2,4	22IR_3.0SG_FC	1,9	2,9	296,00
4,0	22	1/2	22ER_4.0SG_FC	1,9	3,1	22IR_4.0SG_FC	2,3	3,5	296,00

PG

PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
20	8	3/16				08IR_20PG_BC	0,6	0,7	243,00
18	11	1/4				11IR_18PG_FC	0,8	0,9	206,00
20	16	3/8	16ER_20PG_FC	0,7	0,8				206,00
18	16	3/8	16ER_18PG_FC	0,8	0,9	16IR_18PG_FC	0,8	0,9	206,00
16	16	3/8	16ER_16PG_FC	0,8	1,0	16IR_16PG_FC	0,8	1,0	206,00

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GÄNGSVARVSKÄR

SmiCut STS

TR

TRAPETS DIN 103

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,5	16	3/8	16ER_1.5TR_FC	1,0	1,1				206,00
2,0	16	3/8	16ER_2.0TR_FC	1,0	1,3	16IR_2.0TR_FC	1,0	1,3	206,00
3,0	16	3/8	16ER_3.0TR_FC	1,3	1,5	16IR_3.0TR_FC	1,3	1,5	206,00
4,0	22	1/2	22ER_4.0TR_FC	1,8	1,9	22IR_4.0TR_FC	1,8	1,9	296,00
5,0	22	1/2	22ER_5.0TR_FC	2,0	2,4	22IR_5.0TR_FC	2,0	2,4	296,00
6,0	22	1/2	22ER_6.0TR_FC	2,0	2,4	22IR_6.0TR_FC	2,0	2,4	296,00
6,0	27	5/8	27ER_6.0TR_FC	2,3	2,7	27IR_6.0TR_FC	2,3	2,7	479,00
7,0	27	5/8	27ER_7.0TR_FC	2,2	2,6	27IR_7.0TR_FC	2,2	2,6	479,00

RD

RUND DIN 405

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	16	3/8	16ER_10RD_FC	1,1	1,2	16IR_10RD_FC	1,1	1,2	206,00
8	16	3/8	16ER_8RD_FC	1,4	1,3	16IR_8RD_FC	1,4	1,4	206,00
6	16	3/8	16ER_6RD_FC	1,5	1,7	16IR_6RD_FC	1,4	1,5	206,00
6	22	1/2	22ER_6RD_FC	1,5	1,7	22IR_6RD_FC	1,5	1,7	296,00
4	22	1/2	22ER_4RD_FC	2,2	2,3	22IR_4RD_FC	2,2	2,3	296,00
4	27	5/8	27ER_4RD_FC	2,2	2,3	27IR_4RD_FC	2,2	2,3	479,00

ACME

ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	11	1/4				11IR_16ACME_FC	0,9	1,0	206,00
16	16	3/8	16ER_16ACME_FC	0,9	1,0	16IR_16ACME_FC	0,9	1,0	206,00
14	16	3/8	16ER_14ACME_FC	1,0	1,2	16IR_14ACME_FC	1,0	1,2	206,00
12	16	3/8	16ER_12ACME_FC	1,1	1,2	16IR_12ACME_FC	1,1	1,2	206,00
10	16	3/8	16ER_10ACME_FC	1,3	1,3	16IR_10ACME_FC	1,3	1,3	206,00
8	16	3/8	16ER_8ACME_FC	1,5	1,5	16IR_8ACME_FC	1,5	1,5	206,00
6	16	3/8	16ER_6ACME_FC	1,7	1,8	16IR_6ACME_FC	1,7	1,8	206,00
6	22	1/2	22ER_6ACME_FC	1,8	2,1	22IR_6ACME_FC	1,8	2,1	296,00
5	22	1/2	22ER_5ACME_FC	2,0	2,3	22IR_5ACME_FC	2,0	2,3	296,00
4	27	5/8	27ER_4ACME_FC	2,3	2,7	27IR_4ACME_FC	2,3	2,7	479,00

STACME

STUB ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	16	3/8	16ER_16STACME_FC	1,0	1,0	16IR_16STACME_FC	1,0	1,0	206,00
14	16	3/8	16ER_14STACME_FC	1,1	1,1	16IR_14STACME_FC	1,1	1,1	206,00
12	16	3/8	16ER_12STACME_FC	1,2	1,2	16IR_12STACME_FC	1,2	1,2	206,00
10	16	3/8	16ER_10STACME_FC	1,3	1,3	16IR_10STACME_FC	1,3	1,3	206,00
8	16	3/8	16ER_8STACME_FC	1,5	1,5	16IR_8STACME_FC	1,5	1,5	206,00
6	16	1/2	16ER_6STACME_FC	1,8	1,8	16IR_6STACME_FC	1,8	1,8	206,00
5	22	1/2	22ER_5STACME_FC	2,0	2,3	22IR_5STACME_FC	2,0	2,3	296,00
4	27	5/8	27ER_4STACME_FC	2,3	2,4	27IR_4STACME_FC	2,3	2,4	479,00
3	27	5/8	27ER_3STACME_FC	2,8	2,9	27IR_3STACME_FC	2,8	2,9	479,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

GÄNGSVARVSKÄR

API RD — API ROUND OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	16	3/8	0,75	16ER_10APIRD_FC	16IR_10APIRD_FC	1,5	1,4	206,00
8	16	3/8	0,75	16ER_8APIRD_FC	16IR_8APIRD_FC	1,3	1,6	206,00

V-0.040 — V-0.040 OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
5	22	1/2	3	22ER_5API403_FC	22IR_5API403_FC	1,8	2,5	2 3/8 - 4 1/2 REG	296,00

V-0.038R — V-0.038R OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
4	27	5/8	2	27ER_4API382_FC	27IR_4API382_FC	2,1	2,8	NC23-NC50	479,00
4	27	5/8	3	27ER_4API383_FC	27IR_4API383_FC	2,1	2,8	NC56-NC77	479,00

V-0.050 — V-0.050 OIL THREAD

Stigning TPI	L mm		Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
4	27	5/8	2	27ER_4API502_FC	27IR_4API502_FC	2,0	3,0	6 5/8 REG	479,00
4	27	5/8	3	27ER_4API503_FC	27IR_4API503_FC	2,0	3,0	5 1/2, 7 5/8, 8 5/8 REG	479,00

EL — EXTREME - LINE CASING OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
6	22	1/2	1,50	22ER_6EL1.5_FC	22IR_6EL1.5_FC	1,9	1,9	5 - 7 5/8	296,00
5	22	1/2	1,25	22ER_5EL1.25_FC	22IR_5EL1.25_FC	2,4	2,3	8 5/8 - 10 3/4	296,00

BUT — BUTTRESS CASING OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
5	22	1/2	0,75	22ER_5BUT0.75_FC	22IR_5BUT0.75_FC	2,2	2,4	4 1/2 - 13 3/8	296,00
5	22	1/2	1,00	22ER_5BUT1.0_FC	22IR_5BUT1.0_FC	2,3	2,4	16 - 20	296,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

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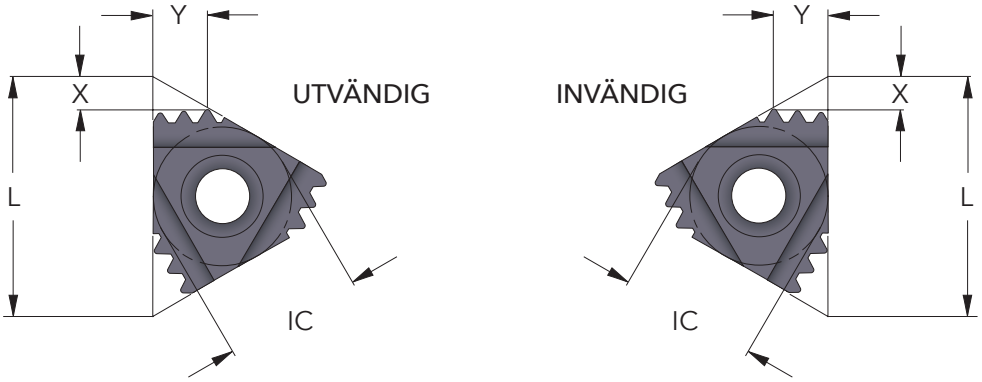
GÄNGSVARVSKÄR

triangulära flertandsskär



M METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,0	16	3/8	16ER_1.0ISO3M_FC	1,7	2,5	16IR_1.0ISO3M_FC	1,7	2,5	332,00
1,5	16	3/8	16ER_1.5ISO2M_FC	1,5	2,3	16IR_1.5ISO2M_FC	1,5	2,3	291,00
1,5	22	1/2	22ER_1.5ISO3M_FC	2,3	3,7	22IR_1.5ISO3M_FC	2,3	3,7	471,00
2,0	22	1/2	22ER_2.0ISO2M_FC	2,0	3,0	22IR_2.0ISO2M_FC	2,0	3,0	413,00
2,0	22	1/2	22ER_2.0ISO3M_FC	3,1	5,0	22IR_2.0ISO3M_FC	3,1	5,0	471,00
3,0	27	5/8	27ER_3.0ISO2M_FC	2,9	4,5	27IR_3.0ISO2M_FC	2,9	4,5	670,00

UN UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	16	3/8	16ER_16UN2M_FC	1,5	2,3	16IR_16UN2M_FC	1,5	2,3	291,00
16	16	3/8	22ER_16UN3M_FC	2,5	4,0	22IR_16UN3M_FC	2,5	4,0	471,00
12	22	1/2	22ER_12UN2M_FC	2,2	3,4	22IR_12UN2M_FC	2,2	3,4	413,00
12	22	1/2	22ER_12UN3M_FC	3,3	5,3	22IR_12UN3M_FC	3,3	5,3	471,00
8	27	5/8	27ER_8UN2M_FC	3,1	4,9	27IR_8UN2M_FC	3,1	4,9	670,00

G/Rp RÖRGÄNGA WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	16	3/8	16ER_14W2M_FC	1,7	2,7	16IR_14W2M_FC	1,7	2,7	291,00
14	22	1/2	22ER_14W3M_FC	2,8	4,5	22IR_14W3M_FC	2,8	4,5	471,00
11	22	1/2	22ER_11W2M_FC	2,3	3,4	22IR_11W2M_FC	2,3	3,4	413,00

NPT RÖRGÄNGA NPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
11,5	22	1/2	22ER_11.5NPT2M_FC	2,3	3,5	22IR_11.5NPT2M_FC	2,3	3,5	413,00
11,5	27	5/8	27ER_11.5NPT3M_FC	3,3	5,5	27IR_11.5NPT3M_FC	3,3	5,5	762,00
8	27	5/8	27ER_8NPT2M_FC	3,1	5,0	27IR_8NPT2M_FC	3,1	5,0	670,00

API RD API ROUND OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	22	1/2	0,75	22ER_10APIRD2M_FC	22IR_10APIRD2M_FC	2,4	3,7	413,00
10	27	5/8	0,75	27ER_10APIRD3M_FC	27IR_10APIRD3M_FC	3,8	6,2	762,00
8	27	5/8	0,75	27ER_8APIRD2M_FC	27IR_8APIRD2M_FC	3,0	4,5	670,00

GÄNGSVARVSKÄR

sats med blandade skär

0.75 ISO	1.25 ISO	1.75 ISO	2.5 ISO	AG55
1.0 ISO	1.5 ISO	2.0 ISO	3.0 ISO	AG60

utvändiga gängsvarvskär

Artikel 10X16ER_FC					Pris/sats 1602,00
1 st. 16ER_0.75ISO_FC	M4,5	MF6-12	1 st. 16ER_2.0ISO_FC	M14-16	MF18-100
1 st. 16ER_1.0ISO_FC	M6-7	MF8-30	1 st. 16ER_2.5ISO_FC	M18-22	
1 st. 16ER_1.25ISO_FC	M8-9	MF10-12	1 st. 16ER_3.0ISO_FC	M24-27	MF30-100
1 st. 16ER_1.5ISO_FC	M10-11	MF12-60	1 st. 16ER_AG55_FC	P0,5-3,0	
1 st. 16ER_1.75ISO_FC	M12		1 st. 16ER_AG60_FC	P0,5-3,0	

Artikel 10X22ER_FC		Pris/sats 2368,00
2 st. 22ER_3.5ISO_FC	M30-33	
2 st. 22ER_4.0ISO_FC	M36-39	MF42-100
2 st. 22ER_4.5ISO_FC	M42-45	
2 st. 22ER_5.0ISO_FC	M48-52	
2 st. 22ER_N60_FC	P3,5-5,0	

invändiga gängsvarvskär

Artikel 10X06IR_Ø5_BC		Pris/sats 1951,00
2 st. 06IR_0.5ISO_BC		MF8
2 st. 06IR_0.75ISO_BC		MF7-12
2 st. 06IR_1.0ISO_BC	M7	MF8-30
2 st. 06IR_1.25ISO_BC	M8-9	MF10-12
2 st. 06IR_A60_BC	P0,5-1,25	

Rekommenderad hållare: SIR_0005_H06

Artikel 10X08IR_Ø7_BC		Pris/sats 1951,00
2 st. 08IR_1.0ISO_BC		MF10-30
2 st. 08IR_1.5ISO_BC	M10-11	MF12-60
2 st. 08IR_1.75ISO_BC	M12	
2 st. 08IR_28W_BC	G1/8	
2 st. 08IR_A60_BC	P0,5-1,5	

Rekommenderad hållare: SIR_0007_K08

Artikel 10X11IR_Ø10_FC		Pris/sats 1511,00
2 st. 11IR_1.0ISO_FC		MF14-30
2 st. 11IR_1.5ISO_FC		MF14-60
2 st. 11IR_2.0ISO_FC	M14-16	MF18-100
2 st. 11IR_19W_FC	G1/4-3/8	
2 st. 11IR_A60_FC	P0,5-1,5	

Rekommenderad hållare: SIR_0010_K11

Artikel 10X16IR_Ø13_FC		Pris/sats 1573,00
2 st. 16IR_1.5ISO_FC		MF18-60
2 st. 16IR_2.0ISO_FC		MF18-100
2 st. 16IR_2.5ISO_FC	M18-22	
2 st. 16IR_3.0ISO_FC	M24-27	MF30-100
2 st. 16IR_14W_FC	G1/2-7/8	

Rekommenderad hållare: SIR_0013_M16

Artikel 10X16IR_Ø20_FC		Pris/sats 1604,00
2 st. 16IR_1.5ISO_FC		MF27-60
2 st. 16IR_2.0ISO_FC		MF27-100
2 st. 16IR_3.0ISO_FC	M27	MF30-100
2 st. 16IR_11W_FC	G1-6	
2 st. 16IR_AG60_FC	P0,5-3,0	

Rekommenderad hållare: SIR_0020_P16

Artikel 10X22IR_Ø25_FC		Pris/sats 2368,00
2 st. 22IR_3.5ISO_FC	M30-33	
2 st. 22IR_4.0ISO_FC	M36-39	MF42-100
2 st. 22IR_4.5ISO_FC	M42-45	
2 st. 22IR_5.0ISO_FC	M48-52	
2 st. 22IR_N60_FC	P3,5-5,0	

Rekommenderad hållare: SIR_0025_R22

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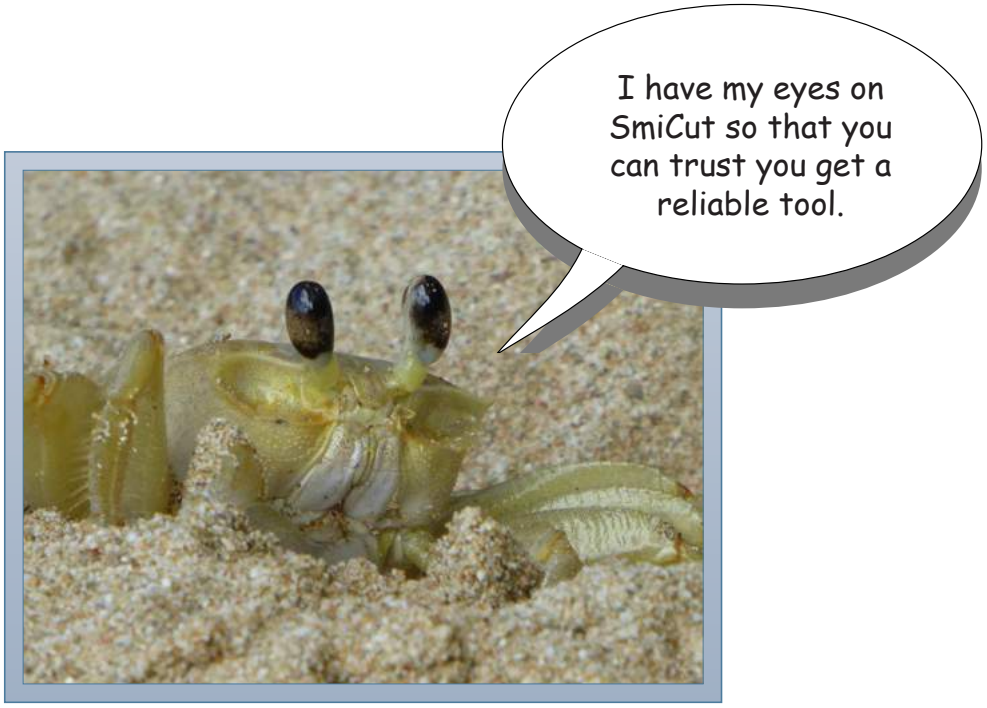

I have my eyes on SmiCut so that you can trust you get a reliable tool.

GÄNGSVARVHÅLLARE

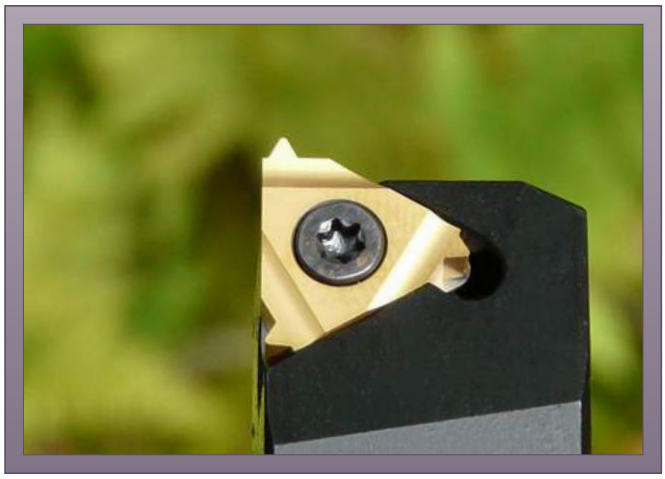
utvändiga

Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
16	SER_1212_F16	12	80	16	905,00
16	SER_1616_H16	16	100	16	905,00
16	SER_2020_K16	20	125	20	905,00
16	SER_2525_M16	25	150	25	962,00
16	SER_3232_P16	32	170	32	1351,00
22	SER_2525_M22	25	150	25	1031,00
22	SER_3232_P22	32	170	32	1432,00
22	SER_4040_R22	40	200	40	1959,00
27	SER_2525_M27	25	150	32	1340,00
27	SER_3232_P27	32	170	32	1730,00
27	SER_4040_R27	40	200	40	2074,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl.-platta	Pris/st SEK
16	S16	26,00	K16	45,00	A16	26,00	AE16...	79,00
22	S22	33,00	K22	59,00	A22	33,00	AE22...	111,00
27	S27	38,00	K27	67,00	A27	38,00	AE27...	173,00

- Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.
- Ange stigningsvinkel på underläggsplatta, t ex AE16+0.5



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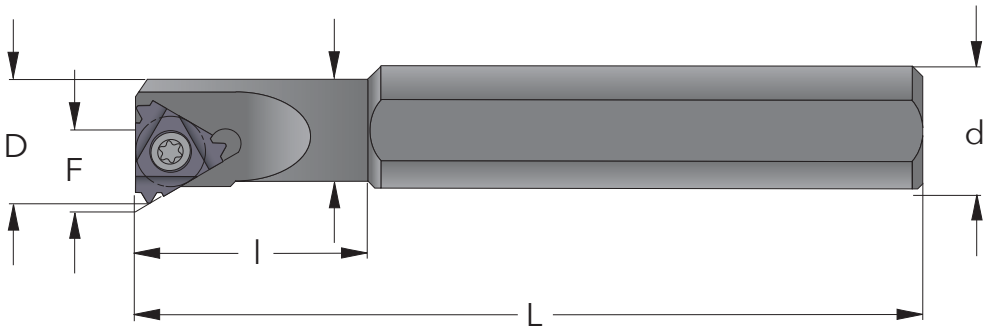
GÄNGSVARVHÅLLARE

invändiga



Skär mm	D mm	Artikel	d mm	d1 mm	l mm	L mm	F mm	Pris/st SEK
6	6,3	SIR_0005_H06*	12	5,1	12	100	4,3	1178,00
8	8	SIR_0007_K08*	16	6,6	18	125	5,3	1178,00
11	12	SIR_0010_H11*	10	10		100	7,4	928,00
11	12	SIR_0010_K11*	16	10	25	125	7,4	928,00
11	15	SIR_0013_L11*	16	13	32	140	8,9	928,00
16	16	SIR_0013_M16*	16	13	32	150	10,2	928,00
16	19	SIR_0016_P16*	20	16	40	170	11,7	928,00
16	23	SIR_0020_P16	20	20		170	13,7	1031,00
16	28	SIR_0025_R16	25	25		200	16,2	1143,00
16	35	SIR_0032_S16	32	32		250	19,7	1443,00
16	43	SIR_0040_T16	40	40		300	23,7	1913,00
22	24	SIR_0020_P22*	20	20		170	15,6	1064,00
22	29	SIR_0025_R22	25	25		200	18,1	1213,00
22	36	SIR_0032_S22	32	32		250	21,6	1522,00
22	44	SIR_0040_T22	40	40		300	25,6	1901,00
27	39	SIR_0032_S27	32	32		250	22,6	1880,00
27	45	SIR_0040_T27	40	40		300	26,6	2256,00
27	55	SIR_0050_U27	50	50		350	31,6	2586,00
27	65	SIR_0060_V27	60	60		400	36,6	3240,00

med hårdmetallskaft och invändig kylning

Skär mm	D mm	Artikel	d mm	d1 mm	l mm	L mm	F mm	Pris/st SEK
6	6,3	SIR_0005_H06CB*	6	5,1	26	100	4,3	2440,00
8	8	SIR_0007_K08CB*	8	6,6	31	125	5,3	2724,00
11	12	SIR_0010_M11CB*	10	10		150	7,4	3013,00
11	14	SIR_0012_P11CB*	12	12		170	8,4	3744,00
16	19	SIR_0016_R16CB*	16	16		200	11,7	5005,00
16	23	SIR_0020_S16CB	20	20		250	13,7	9644,00
16	28	SIR_0025_S16CB	25	25		250	16,2	10926,00
22	24	SIR_0020_S22CB*	20	20		250	15,6	10126,00

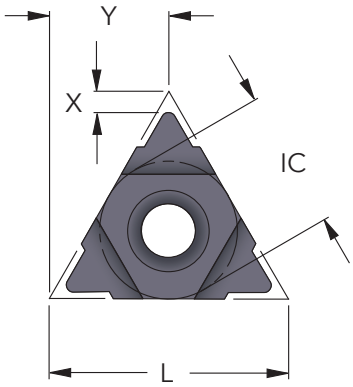
reservdelar

Skär mm	Skruv till Skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl.-platta	Pris/st SEK
06	S6	26,00	K6	45,00				
08	S8	26,00	K8	45,00				
11	S11	26,00	K11	45,00				
16	S16	26,00	K16	45,00	A16	26,00	AI16...	79,00
22	S22	33,00	K22	59,00	A22	33,00	AI22...	111,00
27	S27	38,00	K27	67,00	A27	38,00	AI27...	173,00

* Gängsvarvhållare utan underläggsplatta

GÄNGSVARVSKÄR

U-typ



M

METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	8	3/16				08UI_2.0ISO_BC	0,9	4,0	214,00
5,5	22	1/2	22UE_5.5ISO_FC	2,3	11,0	22UI_5.5ISO_FC	2,4	11,0	261,00
6,0	22	1/2	22UE_6.0ISO_FC	2,6	11,0	22UI_6.0ISO_FC	2,1	11,0	261,00
8,0	27	5/8	27UE_8.0ISO_FC	2,4	13,7	27UI_8.0ISO_FC	2,4	13,7	419,00
12,0	33	3/4	33UE_12.0ISO_FC	2,5	16,5	33UI_12.0ISO_FC	3,5	16,9	885,00

UN

UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
13	8	3/16				08UI_13UN_BC	1,0	4,0	214,00
12	8	3/16				08UI_12UN_BC	0,9	4,0	214,00
11	8	3/16				08UI_11UN_BC	0,9	4,0	214,00
4,5	22	1/2	22UE_4.5UN_FC	2,0	11,0	22UI_4.5UN_FC	2,4	11,0	261,00
4	22	1/2	22UE_4UN_FC	2,0	11,0	22UI_4UN_FC	2,4	11,0	261,00
3	27	5/8	27UE_3UN_FC	2,5	13,7	27UI_3UN_FC	2,7	13,7	419,00
2	33	3/4	33UE_2UN_FC	2,8	16,5	33UI_2UN_FC	3,6	16,9	885,00

TR

TRAPETS DIN 103

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	8					08UI_2.0TR_BC	0,9	4,0	268,00
6,0	22	1/2	22UE_6.0TR_FC	2,0	11,0	22UI_6.0TR_FC	2,0	11,0	324,00
7,0	22	1/2	22UE_7.0TR_FC	2,3	11,0	22UI_7.0TR_FC	2,3	11,0	324,00
8,0	22	1/2	22UE_8.0TR_FC	2,5	11,0	22UI_8.0TR_FC	2,5	11,0	324,00
8,0	27	5/8	27UE_8.0TR_FC	2,5	13,7	27UI_8.0TR_FC	2,5	13,7	526,00
9,0	27	5/8	27UE_9.0TR_FC	3,0	13,7	27UI_9.0TR_FC	3,0	13,7	526,00
10,0	27	5/8	27UE_10.0TR_FC*	3,2	13,7	27UI_10.0TR_FC*	3,2	13,7	526,00
12,0	33	3/4	33UE_12.0TR_FC	3,9	16,9	33UI_12.0TR_FC	3,9	16,9	1106,00

Alla skär har slipad profil och spånbrytare.

* Endast en skäregg

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SmiCut STS

ACME

ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	8	3/16				08UI_14ACME_BC	0,8	4,0	268,00
12	8	3/16				08UI_12ACME_BC	0,8	4,0	268,00
10	8	3/16				08UI_10ACME_BC	0,8	4,0	268,00
4	22	1/2	22UE_4ACME_FC	2,3	11,0	22UI_4ACME_FC	2,3	11,0	324,00
3	27	5/8	27UE_3ACME_FC	2,8	13,7	27UI_3ACME_FC	2,8	13,7	526,00
2	33	3/4	33UE_2ACME_FC	4,3	16,9	33UI_2ACME_FC	4,3	16,9	1106,00

STACME

STUB ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	8	3/16				08UI_14STACME_BC	0,8	4,0	268,00
12	8	3/16				08UI_12STACME_BC	0,9	4,0	268,00
10	8	3/16				08UI_10STACME_BC	1,0	4,0	268,00
4	22	1/2	22UE_4STACME_FC	2,5	11,0	22UI_4STACME_FC	2,5	11,0	324,00
3	22	1/2	22UE_3STACME_FC	3,3	11,0	22UI_3STACME_FC	3,3	11,0	324,00
2	33	3/4	33UE_2STACME_FC	5,0	16,9	33UI_2STACME_FC	5,0	16,9	1106,00

BS/G/Rp

WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
12	8	3/16				08UI_12W_BC	0,9	4,0	268,00
4,5	22	1/2	22U_4.5W_FC	2,3	11,0	22U_4.5W_FC	2,3	11,0	324,00
4	22	1/2	22U_4W_FC	2,8	11,0	22U_4W_FC	2,8	11,0	324,00
3,5	27	5/8	27U_3.5W_FC	2,1	13,7	27U_3.5W_FC	2,1	13,7	526,00
3,25	27	5/8	27U_3.25W_FC	2,0	13,7	27U_3.25W_FC	2,0	13,7	526,00
3	27	5/8	27U_3W_FC	2,3	13,7	27U_3W_FC	2,3	13,7	526,00
2,75	27	5/8	27U_2.75W_FC	2,4	13,7	27U_2.75W_FC	2,4	13,7	526,00

GÄNGSVARVHÅLLARE

U-typ utvändiga

Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
22	SER_2525_M22U	25	150	28	1031,00
22	SER_3232_P22U	32	170	32	1432,00
22	SER_4040_R22U	40	200	40	1959,00
27	SER_2525_M27U	25	150	32	1340,00
27	SER_3232_P27U	32	170	32	1730,00
27	SER_4040_R27U	40	200	40	2074,00
33	SER_2525_M33U*	25	150	32	2037,00
33	SER_3232_P33U*	32	170	32	2717,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl.-platta	Pris/st SEK
22	S22	33,00	K22	59,00	A22	33,00	AE22U...	111,00
27	S27	38,00	K27	67,00	A27	38,00	AE27U...	173,00
33	S33	52,00	K33	104,00				

Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

Ange stigningsvinkel på underläggsplatta, t ex AE22U+0.5

* Gängsvarvhållare utan underläggsplatta

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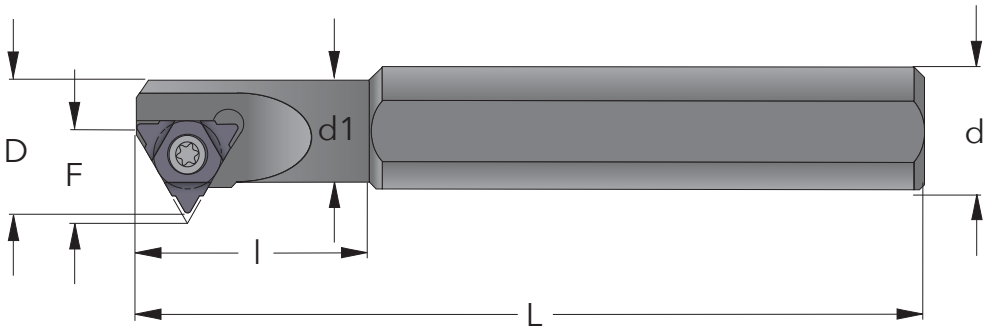
GÄNGSVARVHÅLLARE

U-typ invändiga



Skär mm	D mm	Artikel	d mm	d1 mm	l mm	L mm	F mm	Pris/st SEK
8	9,5	SIR_0008_K08U*	16	7,3	21	125	6,6	1178,00
22	39	SIR_0032_S22U	32	32	-	250	24,4	1522,00
22	46	SIR_0040_T22U	40	40	-	300	28,1	1901,00
27	40	SIR_0032_S27U	32	32	-	250	25,8	1880,00
27	47	SIR_0040_T27U	40	40	-	300	29,4	2256,00
27	57	SIR_0050_U27U	50	50	-	350	34,3	2586,00
27	68	SIR_0060_V27U	60	60	-	400	39,7	3240,00
33	59	SIR_0050_U33U*	50	50	-	350	37,5	4754,00

med hårdmetallskaft och invändig kylning

Skär mm	D mm	Artikel	d mm	d1 mm	l mm	L mm	F mm	Pris/st SEK
8	9,5	SIR_0008_K08UCB*	8	7,3	35	125	6,6	2724,00

reservdelar

Skär mm	Skruv till Skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl.-platta	Pris/st SEK
08	S8	26,00	K8	45,00				
22	S22	33,00	K22	59,00	A22	33,00	AI22U...	111,00
27	S27	38,00	K27	67,00	A27	38,00	AI27U...	173,00
33	S33	52,00	K33	104,00				

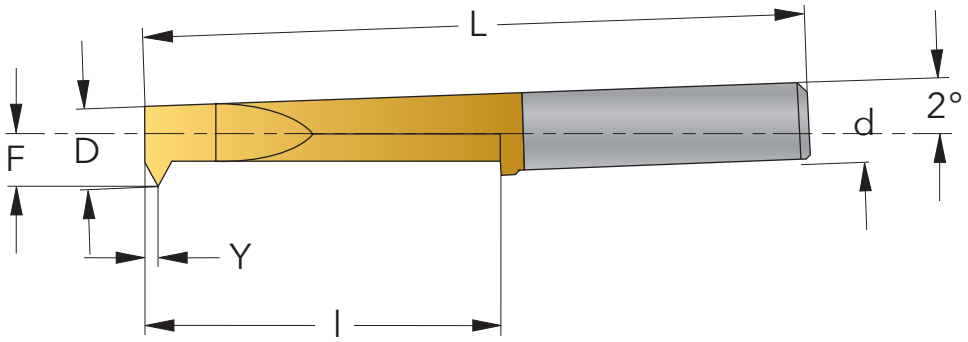
Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

Ange stigningsvinkel på underläggsplatta, t ex AI22U+0.5

* Gängsvarvhållare utan underläggsplatta

GÄNGSVARVSKÄR

micro



60°

V-PROFIL 60°

Stigning mm	Stigning TPI	D mm	INVÄNDIG Artikel	d mm	l mm	L mm	F mm	Y mm	Pris/st SEK
0,2-0,4	80 - 64	0,8	WR308_P60_BC	3	4	24	0,5	0,2	286,00
0,2-0,6	80 - 44	1,6	WR316_P60_BC	3	7	24	0,75	0,3	264,00
0,2-0,8	80 - 32	2,2	WR322_P60_BC	3	10	24	1,25	0,4	264,00
0,2-1,0	80 - 28	3,0	WR330_P60_BC	3	12	24	1,5	0,5	242,00
0,25-1,25	80 - 20	4,0	WR440_P60_BC	4	16,5	32	2	0,6	264,00
0,25-1,5	80 - 18	5,0	WR550_P60_BC	5	21	40	2,5	0,7	286,00
0,25-1,75	80 - 14	6,0	WR660_P60_BC	6	27	48	3	0,8	309,00
0,35-2,5	72 - 10	8,0	WR880_P60_BC	8	45	72	4	1,2	537,00

55°

V-PROFIL 55°

Stigning mm	Stigning TPI	D mm	INVÄNDIG Artikel	d mm	l mm	L mm	F mm	Y mm	Pris/st SEK
0,25-1,25	80 - 20	4,0	WR440_P55_BC	4	16,5	32	2	0,6	264,00
0,25-1,75	80 - 18	6,0	WR660_P55_BC	6	27	48	3	0,8	309,00

Finns även för spårstickning och svarvning.

Minsta håldiameter

För att uppnå största möjliga stabilitet är gängskären slipade i en vinkel på 2°, vilket innebär att minsta håldiameter som kan bearbetas är beroende av gänglängden enligt nedanstående tabell.

D mm	Gänglängd (mm) 2	4	6	8	10	12	14	16	18	21	24	27	30	35	40	45
0,8	0,87	0,94														
1,6	1,67	1,74	1,81													
2,2	2,27	2,34	2,41	2,48	2,55											
3,0	3,07	3,14	3,21	3,28	3,35	3,42										
4,0	4,07	4,14	4,21	4,28	4,35	4,42	4,49	4,56								
5,0	5,07	5,14	5,21	5,28	5,35	5,42	5,49	5,56	5,63	5,74						
6,0	6,07	6,14	6,21	6,28	6,35	6,42	6,49	6,56	6,63	6,74	6,84	6,95				
8,0	8,07	8,14	8,21	8,28	8,35	8,42	8,49	8,56	8,63	8,74	8,84	8,95	9,05	9,23	9,40	9,58

Minsta håldiameter = D + (gänglängd x 0,035)

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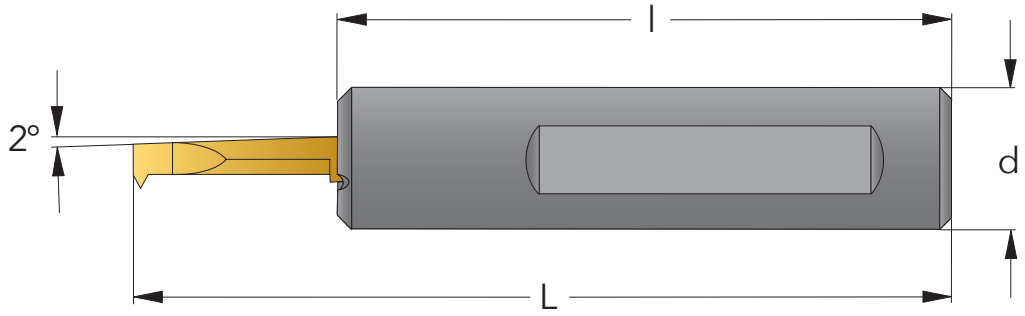
GÄNGSVARVHÅLLARE

micro



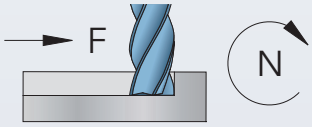
Skär mm	Artikel	d mm	l mm	L mm	Pris/st SEK
3,0	WRC3N_0012E-2	12	70	82	748,00
3,0	WRC3N_0016F-2	16	80	92	783,00
3,0	WRC3N_0020H-2	20	100	112	822,00
3,0	WRC3N_0022J-2	22	110	122	863,00
3,0	WRC3N_0025J-2	25	110	122	885,00
4,0	WRC4N_0012E-2	12	75	91,5	748,00
4,0	WRC4N_0016F-2	16	85	101,5	783,00
4,0	WRC4N_0020H-2	20	105	121,5	822,00
4,0	WRC4N_0022J-2	22	115	131,5	863,00
4,0	WRC4N_0025J-2	25	115	131,5	885,00
5,0	WRC5N_0016G-2	16	90	111	783,00
5,0	WRC5N_0020J-2	20	110	131	822,00
5,0	WRC5N_0022J-2	22	120	141	863,00
5,0	WRC5N_0025J-2	25	120	141	885,00
6,0	WRC6N_0016G-2	16	95	121	783,00
6,0	WRC6N_0020J-2	20	115	141	822,00
6,0	WRC6N_0022K-2	22	125	151	863,00
6,0	WRC6N_0025K-2	25	125	151	885,00
8,0	WRC8N_0020J-2	20	120	165	822,00
8,0	WRC8N_0022K-2	22	130	175	863,00
8,0	WRC8N_0025K-2	25	130	175	885,00

Finns även i 3/4" och 1" (för Citizen).

HÅRDMETALLFRÄSAR

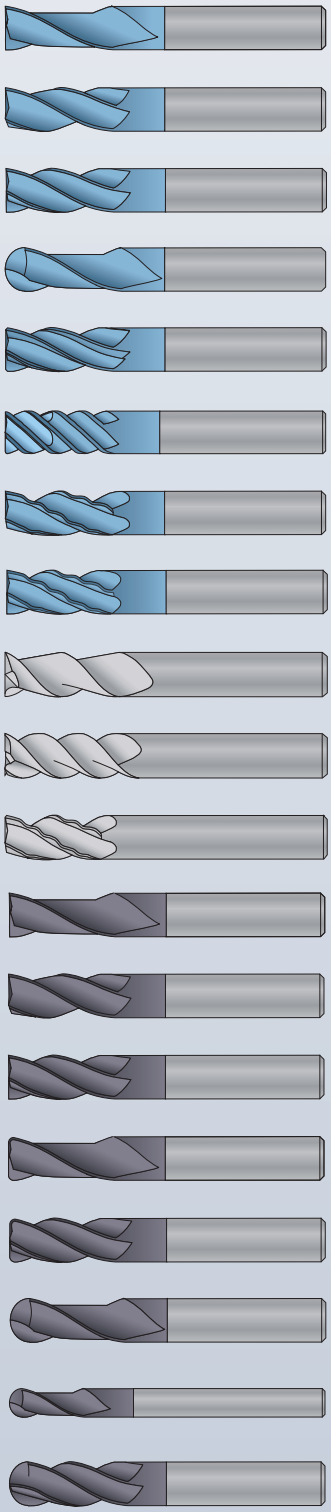
INNEHÅLLSFÖRTECKNING

Teknisk Information			64



HÅRDMETALLFRÄSAR

LC	M	2-skäriga	74
LC	M	3-skäriga	75
LC	M	4-skäriga	76
LC	R	2-skäriga, med ändradie	77
LC	MZ	Variabelt spårutförande 35° och 38°	78
LC	MV	Spårvalsfräsar	79
LC	FW	Vågformade skrubbfräsar, 3-skäriga	80
LC	FW	Vågformade skrubbfräsar, 4-skäriga	81
MG	MA	2-skäriga, för aluminium	82
MG	MA	3-skäriga, för aluminium	83
MG	FWA	Vågformade skrubbfräsar, för aluminium	84
FC	M	2-skäriga	85
FC	M	3-skäriga	86
FC	M	4-skäriga	87
FC	M..R	2-skäriga, med hörnradie	88
FC	M..R	4-skäriga, med hörnradie	89
FC	R	2-skäriga, med ändradie	90
FC	R..L	2-skäriga, med ändradie, långt skaft	90
FC	R	4-skäriga, med ändradie	91



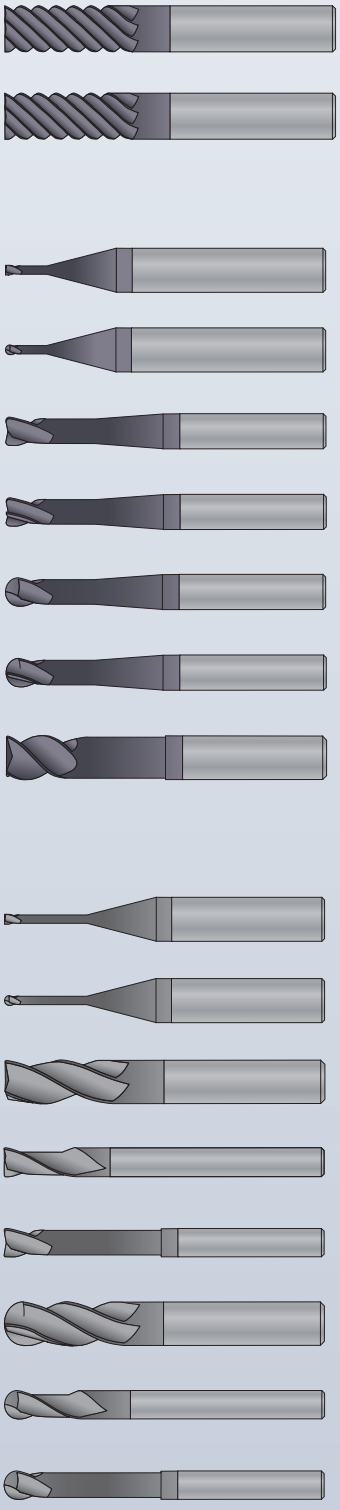
FC	U	Valsfräsar	92
FC	V	Valsfräsar, för hårda material	93

HÖGHASTIGHETSFRÄSAR

FC	MP	Micro, 2-skäriga	94
FC	RP	Micro, 2-skäriga, med ändradie	96
FC	MH	2-skäriga, med hörnradie	98
FC	MH	4-skäriga, med hörnradie	99
FC	RH	2-skäriga, med ändradie	100
FC	RH	4-skäriga, med ändradie	101
FC	TH	Skrubbfräsar	102

DIAMANTBELAGDA FRÄSAR

DC	MG	Micro, 2-skäriga	104
DC	RG	Micro, 2-skäriga, med ändradie	105
DC	MG	3-skäriga, med hörnradie	106
DC	MG..L	2-skäriga, med hörnradie, långt skaft	106
DC	MG	2/4-skäriga, med hörnradie, midja	107
DC	RG	3-skäriga, med ändradie	108
DC	RG..L	2-skäriga, med ändradie, långt skaft	108
DC	RG	2/4-skäriga, med ändradie, midja	109



Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Kodnyckel

M	10	10	B	22	R05	FC
Typ av fräs	Skaftdimension	Skärdiameter	Antal skär	Skärkantlängd	Hörnradie	Hårdmetallsort

B = 2-skärig
C = 3-skärig
D = 4-skärig
F = 6-skärig

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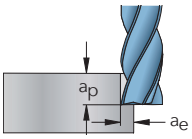
SKÄRDATA

Ingreppsfaktor (F_e)

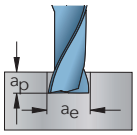
	Konturfräsning				Spårfräsning
	a_e = 0,1 x D	a_e = 0,25 x D	a_e = 0,5 x D	a_e = 0,75 x D	a_e = 1,0 x D
a_p = 0,25 x D	3,5	1,8	1,4	1,2	1,0
a_p = 0,5 x D	3,0	1,5	1,2	0,9	0,7
a_p = 0,75 x D	2,5	1,3	1,0	0,7	0,6
a_p = 1,0 x D	2,0	1,1	0,8	0,6	0,5
a_p = 1,25 x D	1,7	0,9	0,6		
a_p = 1,5 x D	1,4	0,7			
a_p = 2,0 x D	1,2	0,5			
a_p = 2,5 x D	1,0				
a_p = 3,0 x D	0,8				

Konturfräsning



$$F_z = F_m \times F_e \times F_d$$

Spårfräsning



Diameterfaktor (F_d)

D	Diameterfaktor (F_d)
0,5	0,004
1,0	0,006
2,0	0,009
3,0	0,012
4,0	0,016
5,0	0,022
6,0	0,032
8,0	0,045
10,0	0,056
12,0	0,074
14,0	0,086
16,0	0,098
18,0	0,110
20,0	0,122
25,0	0,135
32,0	0,145
40,0	0,155

D = fräsens diameter (mm)
F_z = matning / tand (mm/tand)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_f = bordmatning (mm/min)
z = antal skär

$$n = \frac{V_c \times 1000}{\pi \times D}$$

$$V_f = F_z \times z \times n$$

Exempel

Konturfräsning med M1010D25 LC
standardlängd 4-skärig pinnfräs
kolstål, upp till 700 N/mm²
D = 10 mm
a_p = 1,0 x D = 10 mm
a_e = 0,25 x D = 2,5 mm
F_z = 1,1 x 1,1 x 0,056 = 0,068 mm/tand
n = (130 x 1000) / (π x 10) = 4138 varv/min
V_f = 0,068 x 4 x 4138 = 1126 mm/min

Hårdmetallsorter

LC Supermicrograin hårdmetall med AlCrN-beläggning. Allroundsort som tål extremt hög värme. Använd skärdata enligt tabeller.

MG Obelagd supermicrograin hårdmetall. För aluminium. Använd skärdata enligt tabeller.

FC Micrograin hårdmetall med TiAlN-beläggning. Allroundsort som tål hög värme. Använd skärdata enligt tabeller.

DC Micrograin hårdmetall med diamantbeläggning. För grafit. Använd skärdata enligt tabeller.

SmiCut™ STS

Varvtal (varv/min) = $\frac{V_c \times 1000}{\pi \times D}$

D (mm)	V_c (m/min) 20	25	30	40	50	60	70	80	90	100	110	120	130	140	160	180	200	230	260	300	350	400	450
0,3	21 221	26 526	31 831	42 441	53 052	63 662	74 272	84 883	95 493														
0,4	15 916	19 894	23 873	31 831	39 789	47 747	55 704	63 662	71 620	79 578	87 535	95 493											
0,5	12 732	15 916	19 099	25 465	31 831	38 197	44 563	50 930	57 296	63 662	70 028	76 394	82 761	89 127									
0,6	10 610	13 263	15 916	21 221	26 526	31 831	37 136	42 441	47 747	53 052	58 357	63 662	68 967	74 272	84 883	95 493							
0,7	9 095	11 368	13 642	18 189	22 736	27 284	31 831	36 378	40 926	45 473	50 020	54 567	59 115	63 662	72 757	81 851	90 946						
0,8	7 958	9 947	11 937	15 916	19 894	23 873	27 852	31 831	35 810	39 789	43 768	47 747	51 725	55 704	63 662	71 620	79 578	91 514					
0,9	7 074	8 842	10 610	14 147	17 684	21 221	24 757	28 294	31 831	35 368	38 905	42 441	45 978	49 515	56 588	63 662	70 736	81 346	91 956				
1,0	6 366	7 958	9 549	12 732	15 916	19 099	22 282	25 465	28 648	31 831	35 014	38 197	41 380	44 563	50 930	57 296	63 662	73 211	82 761	95 493			
1,1	5 787	7 234	8 681	11 575	14 469	17 362	20 256	23 150	26 044	28 937	31 831	34 725	37 618	40 512	46 300	52 087	57 875	66 556	75 237	86 812			
1,2	5 305	6 631	7 958	10 610	13 263	15 916	18 568	21 221	23 873	26 526	29 178	31 831	34 484	37 136	42 441	47 747	53 052	61 009	68 967	79 578	92 840		
1,3	4 897	6 121	7 346	9 794	12 243	14 691	17 140	19 588	22 037	24 485	26 934	29 382	31 831	34 280	39 177	44 074	48 971	56 316	63 662	73 456	85 699	97 942	
1,4	4 547	5 684	6 821	9 095	11 368	13 642	15 916	18 189	20 463	22 736	25 010	27 284	29 557	31 831	36 378	40 926	45 473	52 294	59 115	68 209	79 578	90 946	
1,5	4 244	5 305	6 366	8 488	10 610	12 732	14 854	16 977	19 099	21 221	23 343	25 465	27 587	29 709	33 953	38 197	42 441	48 808	55 174	63 662	74 272	84 883	95 493
1,6	3 979	4 974	5 968	7 958	9 947	11 937	13 926	15 916	17 905	19 894	21 884	23 873	25 863	27 852	31 831	35 810	39 789	45 757	51 725	59 683	69 630	79 578	89 525
1,7	3 745	4 681	5 617	7 490	9 362	11 234	13 107	14 979	16 852	18 724	20 597	22 469	24 341	26 214	29 959	33 703	37 448	43 065	48 683	56 172	65 534	74 897	84 259
1,9	3 351	4 188	5 026	6 701	8 377	10 052	11 727	13 403	15 078	16 753	18 428	20 104	21 779	23 454	26 805	30 156	33 506	38 532	43 558	50 259	58 636	67 013	75 389
2,0	3 183	3 979	4 775	6 366	7 958	9 549	11 141	12 732	14 324	15 916	17 507	19 099	20 690	22 282	25 465	28 648	31 831	36 606	41 380	47 747	55 704	63 662	71 620
2,2	2 894	3 617	4 341	5 787	7 234	8 681	10 128	11 575	13 022	14 469	15 916	17 362	18 809	20 256	23 150	26 044	28 937	33 278	37 618	43 406	50 640	57 875	65 109
2,3	2 768	3 460	4 152	5 536	6 920	8 304	9 688	11 072	12 456	13 840	15 224	16 607	17 991	19 375	22 143	24 911	27 679	31 831	35 983	41 519	48 439	55 358	62 278
2,5	2 546	3 183	3 820	5 093	6 366	7 639	8 913	10 186	11 459	12 732	14 006	15 279	16 552	17 825	20 372	22 918	25 465	29 285	33 104	38 197	44 563	50 930	57 296
2,6	2 449	3 061	3 673	4 897	6 121	7 346	8 570	9 794	11 018	12 243	13 467	14 691	15 916	17 140	19 588	22 037	24 485	28 158	31 831	36 728	42 849	48 971	55 092
2,8	2 274	2 842	3 410	4 547	5 684	6 821	7 958	9 095	10 231	11 368	12 505	13 642	14 779	15 916	18 189	20 463	22 736	26 147	29 557	34 105	39 789	45 473	51 157
3,0	2 122	2 653	3 183	4 244	5 305	6 366	7 427	8 488	9 549	10 610	11 671	12 732	13 793	14 854	16 977	19 099	21 221	24 404	27 587	31 831	37 136	42 441	47 747
3,5	1 819	2 274	2 728	3 638	4 547	5 457	6 366	7 276	8 185	9 095	10 004	10 913	11 823	12 732	14 551	16 370	18 189	20 918	23 646	27 284	31 831	36 378	40 926
3,6	1 768	2 210	2 653	3 537	4 421	5 305	6 189	7 074	7 958	8 842	9 726	10 610	11 495	12 379	14 147	15 916	17 684	20 336	22 989	26 526	30 947	35 368	39 789
3,7	1 721	2 151	2 581	3 441	4 301	5 162	6 022	6 882	7 743	8 603	9 463	10 324	11 184	12 044	13 765	15 485	17 206	19 787	22 368	25 809	30 110	34 412	38 713
4,0	1 592	1 989	2 387	3 183	3 979	4 775	5 570	6 366	7 162	7 958	8 754	9 549	10 345	11 141	12 732	14 324	15 916	18 303	20 690	23 873	27 852	31 831	35 810
4,5	1 415	1 768	2 122	2 829	3 537	4 244	4 951	5 659	6 366	7 074	7 781	8 488	9 196	9 903	11 318	12 732	14 147	16 269	18 391	21 221	24 757	28 294	31 831
5,0	1 273	1 592	1 910	2 546	3 183	3 820	4 456	5 093	5 730	6 366	7 003	7 639	8 276	8 913	10 186	11 459	12 732	14 642	16 552	19 099	22 282	25 465	28 648
6,0	1 061	1 326	1 592	2 122	2 653	3 183	3 714	4 244	4 775	5 305	5 836	6 366	6 897	7 427	8 488	9 549	10 610	12 202	13 793	15 916	18 568	21 221	23 873
7,0	909	1 137	1 364	1 819	2 274	2 728	3 183	3 638	4 093	4 547	5 002	5 457	5 911	6 366	7 276	8 185	9 095	10 459	11 823	13 642	15 916	18 189	20 463
8,0	796	995	1 194	1 592	1 989	2 387	2 785	3 183	3 581	3 979	4 377	4 775	5 173	5 570	6 366	7 162	7 958	9 151	10 345	11 937	13 926	15 916	17 905
9,0	707	884	1 061	1 415	1 768	2 122	2 476	2 829	3 183	3 537	3 890	4 244	4 598	4 951	5 659	6 366	7 074	8 135	9 196	10 610	12 379	14 147	15 916
10,0	637	796	955	1 273	1 592	1 910	2 228	2 546	2 865	3 183	3 501	3 820	4 138	4 456	5 093	5 730	6 366	7 321	8 276	9 549	11 141	12 732	14 324
11,0	579	723	868	1 157	1 447	1 736	2 026	2 315	2 604	2 894	3 183	3 472	3 762	4 051	4 630	5 209	5 787	6 656	7 524	8 681	10 128	11 575	13 022
12,0	531	663	796	1 061	1 326	1 592	1 857	2 122	2 387	2 653	2 918	3 183	3 448	3 714	4 244	4 775	5 305	6 101	6 897	7 958	9 284	10 610	11 937
14,0	455	568	682	909	1 137	1 364	1 592	1 819	2 046	2 274	2 501	2 728	2 956	3 183	3 638	4 093	4 547	5 229	5 911	6 821	7 958	9 095	10 231
15,0	424	531	637	849	1 061	1 273	1 485	1 698	1 910	2 122	2 334	2 546	2 759	2 971	3 395	3 820	4 244	4 881	5 517	6 366	7 427	8 488	9 549
16,0	398	497	597	796	995	1 194	1 393	1 592	1 790	1 989	2 188	2 387	2 586	2 785	3 183	3 581	3 979	4 576	5 173	5 968	6 963	7 958	8 952
18,0	354	442	531	707	884	1 061	1 238	1 415	1 592	1 768	1 945	2 122	2 299	2 476	2 829	3 183	3 537	4 067	4 598	5 305	6 189	7 074	7 958
20,0	318	398	477	637	796	955	1 114	1 273	1 432	1 592	1 751	1 910	2 069	2 228	2 546	2 865	3 183	3 661	4 138	4 775	5 570	6 366	7 162
22,0	289	362	434	579	723	868	1 013	1 157	1 302	1 447	1 592	1 736	1 881	2 026	2 315	2 604	2 894	3 328	3 762	4 341	5 064	5 787	6 511
25,0	255	318	382	509	637	764	891	1 019	1 146	1 273	1 401	1 528	1 655	1 783	2 037	2 292	2 546	2 928	3 310	3 820	4 456	5 093	5 730
32,0	199	249	298	398	497	597	696	796	895	995	1 094	1 194	1 293	1 393	1 592	1 790	1 989	2 288	2 586	2 984	3 482	3 979	4 476
40,0	159	199	239	318	398	477	557	637	716	796	875	955	1 035	1 114	1 273	1 432	1 592	1 830	2 069	2 387	2 785	3 183	3 581
50,0	127	159	191	255	318	382	446	509	573	637	700	764	828	891	1 019	1 146	1 273	1 464	1 655	1 910	2 228	2 546	2 865
63,0	101	126	152	202	253	303	354	404	455	505	556	606	657	707	808	909	1 011	1 162	1 314	1 516	1 768	2 021	2 274
80,0	80	99	119	159	199	239	279	318	358	398	438	477	517	557	637	716	796	915	1 035	1 194	1 393	1 592	1 790
100,0	64	80	95	127	159	191	223	255	286	318	350	382	414	446	509	573	637	732	828	955	1 114	1 273	1 432

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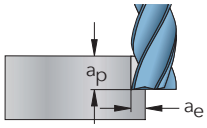
Bordmatning (mm/min) = F_z x z x n

SmiCut™ STS

Fz (mm/z)			n (varv/min)																				
z2	z3	z4	200	350	500	750	1 000	1 250	1 500	2 000	2 500	3 000	4 000	5 000	6 000	8 000	10 000	15 000	20 000	25 000	30 000	40 000	50 000
0,002	0,001	0,001	1	1	2	3	4	5	6	8	10	12	16	20	24	32	40	60	80	100	120	160	200
0,003	0,002	0,002	1	2	3	5	6	8	9	12	15	18	24	30	36	48	60	90	120	150	180	240	300
0,004	0,003	0,002	2	3	4	6	8	10	12	16	20	24	32	40	48	64	80	120	160	200	240	320	400
0,005	0,003	0,003	2	4	5	8	10	13	15	20	25	30	40	50	60	80	100	150	200	250	300	400	500
0,006	0,004	0,003	2	4	6	9	12	15	18	24	30	36	48	60	72	96	120	180	240	300	360	480	600
0,007	0,005	0,004	3	5	7	11	14	18	21	28	35	42	56	70	84	112	140	210	280	350	420	560	700
0,008	0,005	0,004	3	6	8	12	16	20	24	32	40	48	64	80	96	128	160	240	320	400	480	640	800
0,009	0,006	0,005	4	6	9	14	18	23	27	36	45	54	72	90	108	144	180	270	360	450	540	720	900
0,010	0,007	0,005	4	7	10	15	20	25	30	40	50	60	80	100	120	160	200	300	400	500	600	800	1 000
0,012	0,008	0,006	5	8	12	18	24	30	36	48	60	72	96	120	144	192	240	360	480	600	720	960	1 200
0,014	0,009	0,007	6	10	14	21	28	35	42	56	70	84	112	140	168	224	280	420	560	700	840	1 120	1 400
0,016	0,011	0,008	6	11	16	24	32	40	48	64	80	96	128	160	192	256	320	480	640	800	960	1 280	1 600
0,018	0,012	0,009	7	13	18	27	36	45	54	72	90	108	144	180	216	288	360	540	720	900	1 080	1 440	1 800
0,020	0,013	0,010	8	14	20	30	40	50	60	80	100	120	160	200	240	320	400	600	800	1 000	1 200	1 600	2 000
0,022	0,015	0,011	9	15	22	33	44	55	66	88	110	132	176	220	264	352	440	660	880	1 100	1 320	1 760	2 200
0,024	0,016	0,012	10	17	24	36	48	60	72	96	120	144	192	240	288	384	480	720	960	1 200	1 440	1 920	2 400
0,026	0,017	0,013	10	18	26	39	52	65	78	104	130	156	208	260	312	416	520	780	1 040	1 300	1 560	2 080	2 600
0,028	0,019	0,014	11	20	28	42	56	70	84	112	140	168	224	280	336	448	560	840	1 120	1 400	1 680	2 240	2 800
0,030	0,020	0,015	12	21	30	45	60	75	90	120	150	180	240	300	360	480	600	900	1 200	1 500	1 800	2 400	3 000
0,035	0,023	0,018	14	25	35	53	70	88	105	140	175	210	280	350	420	560	700	1 050	1 400	1 750	2 100	2 800	3 500
0,040	0,027	0,020	16	28	40	60	80	100	120	160	200	240	320	400	480	640	800	1 200	1 600	2 000	2 400	3 200	4 000
0,045	0,030	0,023	18	32	45	68	90	113	135	180	225	270	360	450	540	720	900	1 350	1 800	2 250	2 700	3 600	4 500
0,050	0,033	0,025	20	35	50	75	100	125	150	200	250	300	400	500	600	800	1 000	1 500	2 000	2 500	3 000	4 000	5 000
0,055	0,037	0,028	22	39	55	83	110	138	165	220	275	330	440	550	660	880	1 100	1 650	2 200	2 750	3 300	4 400	5 500
0,060	0,040	0,030	24	42	60	90	120	150	180	240	300	360	480	600	720	960	1 200	1 800	2 400	3 000	3 600	4 800	6 000
0,065	0,043	0,033	26	46	65	98	130	163	195	260	325	390	520	650	780	1 040	1 300	1 950	2 600	3 250	3 900	5 200	6 500
0,070	0,047	0,035	28	49	70	105	140	175	210	280	350	420	560	700	840	1 120	1 400	2 100	2 800	3 500	4 200	5 600	7 000
0,075	0,050	0,038	30	53	75	113	150	188	225	300	375	450	600	750	900	1 200	1 500	2 250	3 000	3 750	4 500	6 000	7 500
0,080	0,053	0,040	32	56	80	120	160	200	240	320	400	480	640	800	960	1 280	1 600	2 400	3 200	4 000	4 800	6 400	8 000
0,090	0,060	0,045	36	63	90	135	180	225	270	360	450	540	720	900	1 080	1 440	1 800	2 700	3 600	4 500	5 400	7 200	9 000
0,100	0,067	0,050	40	70	100	150	200	250	300	400	500	600	800	1 000	1 200	1 600	2 000	3 000	4 000	5 000	6 000	8 000	10 000
0,110	0,073	0,055	44	77	110	165	220	275	330	440	550	660	880	1 100	1 320	1 760	2 200	3 300	4 400	5 500	6 600	8 800	11 000
0,120	0,080	0,060	48	84	120	180	240	300	360	480	600	720	960	1 200	1 440	1 920	2 400	3 600	4 800	6 000	7 200	9 600	12 000
0,130	0,087	0,065	52	91	130	195	260	325	390	520	650	780	1 040	1 300	1 560	2 080	2 600	3 900	5 200	6 500	7 800	10 400	13 000
0,140	0,093	0,070	56	98	140	210	280	350	420	560	700	840	1 120	1 400	1 680	2 240	2 800	4 200	5 600	7 000	8 400	11 200	14 000
0,150	0,100	0,075	60	105	150	225	300	375	450	600	750	900	1 200	1 500	1 800	2 400	3 000	4 500	6 000	7 500	9 000	12 000	15 000
0,160	0,107	0,080	64	112	160	240	320	400	480	640	800	960	1 280	1 600	1 920	2 560	3 200	4 800	6 400	8 000	9 600	12 800	16 000
0,180	0,120	0,090	72	126	180	270	360	450	540	720	900	1 080	1 440	1 800	2 160	2 880	3 600	5 400	7 200	9 000	10 800	14 400	18 000
0,200	0,133	0,100	80	140	200	300	400	500	600	800	1 000	1 200	1 600	2 000	2 400	3 200	4 000	6 000	8 000	10 000	12 000	16 000	20 000
0,220	0,147	0,110	88	154	220	330	440	550	660	880	1 100	1 320	1 760	2 200	2 640	3 520	4 400	6 600	8 800	11 000	13 200	17 600	22 000
0,240	0,160	0,120	96	168	240	360	480	600	720	960	1 200	1 440	1 920	2 400	2 880	3 840	4 800	7 200	9 600	12 000	14 400	19 200	24 000
0,260	0,173	0,130	104	182	260	390	520	650	780	1 040	1 300	1 560	2 080	2 600	3 120	4 160	5 200	7 800	10 400	13 000	15 600	20 800	26 000
0,280	0,187	0,140	112	196	280	420	560	700	840	1 120	1 400	1 680	2 240	2 800	3 360	4 480	5 600	8 400	11 200	14 000	16 800	22 400	28 000
0,300	0,200	0,150	120	210	300	450	600	750	900	1 200	1 500	1 800	2 400	3 000	3 600	4 800	6 000	9 000	12 000	15 000	18 000	24 000	30 000
0,350	0,233	0,175	140	245	350	525	700	875	1 050	1 400	1 750	2 100	2 800	3 500	4 200	5 600	7 000	10 500	14 000	17 500	21 000	28 000	35 000
0,400	0,267	0,200	160	280	400	600	800	1 000	1 200	1 600	2 000	2 400	3 200	4 000	4 800	6 400	8 000	12 000	16 000	20 000	24 000	32 000	40 000
0,450	0,300	0,225	180	315	450	675	900	1 125	1 350	1 800	2 250	2 700	3 600	4 500	5 400	7 200	9 000	13 500	18 000	22 500	27 000	36 000	45 000
0,500	0,333	0,250	200	350	500	750	1 000	1 250	1 500	2 000	2 500	3 000	4 000	5 000	6 000	8 000	10 000	15 000	20 000	25 000	30 000	40 000	50 000
0,550	0,367	0,275	220	385	550	825	1 100	1 375	1 650	2 200	2 750	3 300	4 400	5 500	6 600	8 800	11 000	16 500	22 000	27 500	33 000	44 000	55 000

KONTURFRÄSNING

Grovfräsning



a_e = 0,25 x D
a_p = 1,0 x D

Kolstål, upp till 700 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,75	3,00	130	13 793	0,015	801
4,0	4	1,00	4,00	130	10 345	0,019	801
5,0	4	1,25	5,00	130	8 276	0,027	881
6,0	4	1,50	6,00	130	6 897	0,039	1 068
8,0	4	2,00	8,00	130	5 173	0,054	1 127
10,0	4	2,50	10,00	130	4 138	0,068	1 122
12,0	4	3,00	12,00	130	3 448	0,090	1 235
16,0	4	4,00	16,00	130	2 586	0,119	1 227
20,0	4	5,00	20,00	130	2 069	0,148	1 222
25,0	4	6,25	25,00	130	1 655	0,163	1 082

Höglegerat stål / Härdat stål HRC 30-45

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,75	3,00	70	7 427	0,011	314
4,0	4	1,00	4,00	70	5 570	0,014	314
5,0	4	1,25	5,00	70	4 456	0,019	345
6,0	4	1,50	6,00	70	3 714	0,028	418
8,0	4	2,00	8,00	70	2 785	0,040	441
10,0	4	2,50	10,00	70	2 228	0,049	439
12,0	4	3,00	12,00	70	1 857	0,065	484
16,0	4	4,00	16,00	70	1 393	0,086	480
20,0	4	5,00	20,00	70	1 114	0,107	478
25,0	4	6,25	25,00	70	891	0,119	424

Gjutjärn, gråjärn, upp till 1000 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,75	3,00	110	11 671	0,015	678
4,0	4	1,00	4,00	110	8 754	0,019	678
5,0	4	1,25	5,00	110	7 003	0,027	746
6,0	4	1,50	6,00	110	5 836	0,039	904
8,0	4	2,00	8,00	110	4 377	0,054	953
10,0	4	2,50	10,00	110	3 501	0,068	949
12,0	4	3,00	12,00	110	2 918	0,090	1 045
16,0	4	4,00	16,00	110	2 188	0,119	1 038
20,0	4	5,00	20,00	110	1 751	0,148	1 034
25,0	4	6,25	25,00	110	1 401	0,163	915

Koppar, olegerat

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,75	3,00	170	18 038	0,013	952
4,0	4	1,00	4,00	170	13 528	0,018	952
5,0	4	1,25	5,00	170	10 823	0,024	1 048
6,0	4	1,50	6,00	170	9 019	0,035	1 270
8,0	4	2,00	8,00	170	6 764	0,050	1 339
10,0	4	2,50	10,00	170	5 411	0,062	1 333
12,0	4	3,00	12,00	170	4 509	0,081	1 468
16,0	4	4,00	16,00	170	3 382	0,108	1 458
20,0	4	5,00	20,00	170	2 706	0,134	1 452
25,0	4	6,25	25,00	170	2 165	0,149	1 286

Rostfritt stål, austenitisk

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	3	0,75	3,00	100	10 610	0,012	504
4,0	3	1,00	4,00	100	7 958	0,016	504
5,0	3	1,25	5,00	100	6 366	0,022	555
6,0	3	1,50	6,00	100	5 305	0,032	672
8,0	3	2,00	8,00	100	3 979	0,045	709
10,0	3	2,50	10,00	100	3 183	0,055	706
12,0	3	3,00	12,00	100	2 653	0,073	777
16,0	3	4,00	16,00	100	1 989	0,097	772
20,0	3	5,00	20,00	100	1 592	0,121	769

Aluminium, upp till 10% Si

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	2	0,75	3,00	300	31 831	0,016	2 017
4,0	2	1,00	4,00	300	23 873	0,021	2 017
5,0	2	1,25	5,00	300	19 099	0,029	2 218
6,0	2	1,50	6,00	300	15 916	0,042	2 689
8,0	2	2,00	8,00	300	11 937	0,059	2 836
10,0	2	2,50	10,00	300	9 549	0,074	2 824
12,0	2	3,00	12,00	300	7 958	0,098	3 109
16,0	2	4,00	16,00	300	5 968	0,129	3 088
20,0	2	5,00	20,00	300	4 775	0,161	3 076

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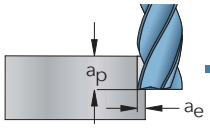


KONTURFRÄSNING

Finfräsning

a_e = 0,1 x D
a_p = 1,5 x D

Kolstål, upp till 700 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,30	4,50	150	15 916	0,018	1 176
4,0	4	0,40	6,00	150	11 937	0,025	1 176
5,0	4	0,50	7,50	150	9 549	0,034	1 294
6,0	4	0,60	9,00	150	7 958	0,049	1 569
8,0	4	0,80	12,00	150	5 968	0,069	1 654
10,0	4	1,00	15,00	150	4 775	0,086	1 647
	6	1,00	15,00	150	4 775	0,086	2 471
12,0	4	1,20	18,00	150	3 979	0,114	1 814
	6	1,20	18,00	150	3 979	0,114	2 721
16,0	4	1,60	24,00	150	2 984	0,151	1 801
	6	1,60	24,00	150	2 984	0,151	2 702
20,0	4	2,00	30,00	150	2 387	0,188	1 794
	6	2,00	30,00	150	2 387	0,188	2 691
25,0	4	2,50	37,50	150	1 910	0,208	1 588
	6	2,50	37,50	150	1 910	0,208	2 382
32,0	8	3,20	48,00	150	1 492	0,223	2 665
40,0	10	4,00	60,00	150	1 194	0,239	2 849

Höglegerat stål / Härdat stål HRC 30-45

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	4	0,30	4,50	90	9 549	0,013	513
4,0	4	0,40	6,00	90	7 162	0,018	513
5,0	4	0,50	7,50	90	5 730	0,025	565
6,0	4	0,60	9,00	90	4 775	0,036	684
8,0	4	0,80	12,00	90	3 581	0,050	722
10,0	4	1,00	15,00	90	2 865	0,063	719
	6	1,00	15,00	90	2 865	0,063	1 078
12,0	4	1,20	18,00	90	2 387	0,083	791
	6	1,20	18,00	90	2 387	0,083	1 187
16,0	4	1,60	24,00	90	1 790	0,110	786
	6	1,60	24,00	90	1 790	0,110	1 179
20,0	4	2,00	30,00	90	1 432	0,137	783
	6	2,00	30,00	90	1 432	0,137	1 174
25,0	4	2,50	37,50	90	1 146	0,151	693
	6	2,50	37,50	90	1 146	0,151	1 040
32,0	8	3,20	48,00	90	895	0,162	1 163
40,0	10	4,00	60,00	90	716	0,174	1 243

Gjutjärn, gråjärn, upp till 1000 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
6,0	6	0,60	9,00	130	6 897	0,049	2 039
8,0	6	0,80	12,00	130	5 173	0,069	2 151
10,0	6	1,00	15,00	130	4 138	0,086	2 141
12,0	6	1,20	18,00	130	3 448	0,114	2 358
16,0	6	1,60	24,00	130	2 586	0,151	2 342
20,0	6	2,00	30,00	130	2 069	0,188	2 332
25,0	8	2,50	37,50	130	1 655	0,208	2 753
32,0	8	3,20	48,00	130	1 293	0,223	2 310
40,0	10	4,00	60,00	130	1 035	0,239	2 469

Koppar, olegerat

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
4,0	4	0,40	6,00	200	15 916	0,022	1 426
5,0	4	0,50	7,50	200	12 732	0,031	1 569
6,0	4	0,60	9,00	200	10 610	0,045	1 901
8,0	4	0,80	12,00	200	7 958	0,063	2 005
10,0	4	1,00	15,00	200	6 366	0,078	1 996
12,0	4	1,20	18,00	200	5 305	0,104	2 198
16,0	4	1,60	24,00	200	3 979	0,137	2 184
20,0	4	2,00	30,00	200	3 183	0,171	2 175
25,0	4	2,50	37,50	200	2 546	0,189	1 925

Härdat stål HRC 45-55

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
6,0	6	0,60	9,00	45	2 387	0,031	449
8,0	6	0,80	12,00	45	1 790	0,044	474
10,0	6	1,00	15,00	45	1 432	0,055	472
12,0	6	1,20	18,00	45	1 194	0,073	519
16,0	6	1,60	24,00	45	895	0,096	516
20,0	6	2,00	30,00	45	716	0,120	514
25,0	8	2,50	37,50	45	573	0,132	606
32,0	8	3,20	48,00	45	448	0,142	509
40,0	10	4,00	60,00	45	358	0,152	544

Härdat stål HRC 55-65

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
6,0	6	0,60	9,00	30	1 592	0,027	257
8,0	6	0,80	12,00	30	1 194	0,038	271
10,0	6	1,00	15,00	30	955	0,047	270
12,0	6	1,20	18,00	30	796	0,062	297
16,0	6	1,60	24,00	30	597	0,082	295
20,0	6	2,00	30,00	30	477	0,102	294
25,0	8	2,50	37,50	30	382	0,113	347
32,0	8	3,20	48,00	30	298	0,122	291
40,0	10	4,00	60,00	30	239	0,130	311

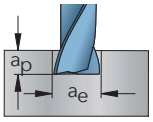
Rostfritt stål, austenitisk

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	3	0,30	4,50	120	12 732	0,015	578
4,0	3	0,40	6,00	120	9 549	0,020	578
5,0	3	0,50	7,50	120	7 639	0,028	635
6,0	3	0,60	9,00	120	6 366	0,040	770
8,0	3	0,80	12,00	120	4 775	0,057	812
10,0	3	1,00	15,00	120	3 820	0,071	809
12,0	3	1,20	18,00	120	3 183	0,093	890
16,0	3	1,60	24,00	120	2 387	0,123	884
20,0	3	2,00	30,00	120	1 910	0,154	881

Aluminium, upp till 10% Si

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	2	0,30	4,50	350	37 136	0,020	1 497
4,0	2	0,40	6,00	350	27 852	0,027	1 497
5,0	2	0,50	7,50	350	22 282	0,037	1 647
6,0	2	0,60	9,00	350	18 568	0,054	1 996
8,0	2	0,80	12,00	350	13 926	0,076	2 106
10,0	2	1,00	15,00	350	11 141	0,094	2 096
12,0	2	1,20	18,00	350	9 284	0,124	2 308
16,0	2	1,60	24,00	350	6 963	0,165	2 293
20,0	2	2,00	30,00	350	5 570	0,205	2 283

SPÅRFRÄSNING



$a_e = 1{,}0 \times D$
$a_p = 0{,}5 \times D$

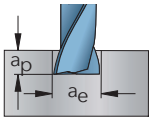
Kolstål, upp till 700 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,5	2	0,50	0,25	130	82 761	0,003	510
1,0	2	1,00	0,50	130	41 380	0,005	382
	3	1,00	0,50	130	41 380	0,005	574
1,5	2	1,50	0,75	130	27 587	0,006	319
	3	1,50	0,75	130	27 587	0,006	478
2,0	2	2,00	1,00	130	20 690	0,007	287
	3	2,00	1,00	130	20 690	0,007	430
2,5	2	2,50	1,25	130	16 552	0,008	268
	3	2,50	1,25	130	16 552	0,008	401
3,0	2	3,00	1,50	130	13 793	0,009	255
	3	3,00	1,50	130	13 793	0,009	382
4,0	2	4,00	2,00	130	10 345	0,012	255
	3	4,00	2,00	130	10 345	0,012	382
5,0	2	5,00	2,50	130	8 276	0,017	280
	3	5,00	2,50	130	8 276	0,017	421
6,0	2	6,00	3,00	130	6 897	0,025	340
	3	6,00	3,00	130	6 897	0,025	510
8,0	2	8,00	4,00	130	5 173	0,035	358
	3	8,00	4,00	130	5 173	0,035	538
10,0	2	10,00	5,00	130	4 138	0,043	357
	3	10,00	5,00	130	4 138	0,043	535
12,0	2	12,00	6,00	130	3 448	0,057	393
	3	12,00	6,00	130	3 448	0,057	589
14,0	2	14,00	7,00	130	2 956	0,066	391
	3	14,00	7,00	130	2 956	0,066	587
16,0	2	16,00	8,00	130	2 586	0,075	390
	3	16,00	8,00	130	2 586	0,075	585
18,0	2	18,00	9,00	130	2 299	0,085	389
	3	18,00	9,00	130	2 299	0,085	584
20,0	2	20,00	10,00	130	2 069	0,094	389
	3	20,00	10,00	130	2 069	0,094	583
25,0	2	25,00	12,50	130	1 655	0,104	344
	3	25,00	12,50	130	1 655	0,104	516

Höglegerat stål / Härdat stål HRC 30-45

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,5	2	0,50	0,25	70	44 563	0,002	200
1,0	2	1,00	0,50	70	22 282	0,003	150
	3	1,00	0,50	70	22 282	0,003	225
1,5	2	1,50	0,75	70	14 854	0,004	125
	3	1,50	0,75	70	14 854	0,004	187
2,0	2	2,00	1,00	70	11 141	0,005	112
	3	2,00	1,00	70	11 141	0,005	168
2,5	2	2,50	1,25	70	8 913	0,006	105
	3	2,50	1,25	70	8 913	0,006	157
3,0	2	3,00	1,50	70	7 427	0,007	100
	3	3,00	1,50	70	7 427	0,007	150
4,0	2	4,00	2,00	70	5 570	0,009	100
	3	4,00	2,00	70	5 570	0,009	150
5,0	2	5,00	2,50	70	4 456	0,012	110
	3	5,00	2,50	70	4 456	0,012	165
6,0	2	6,00	3,00	70	3 714	0,018	133
	3	6,00	3,00	70	3 714	0,018	200
8,0	2	8,00	4,00	70	2 785	0,025	140
	3	8,00	4,00	70	2 785	0,025	211
10,0	2	10,00	5,00	70	2 228	0,031	140
	3	10,00	5,00	70	2 228	0,031	210
12,0	2	12,00	6,00	70	1 857	0,041	154
	3	12,00	6,00	70	1 857	0,041	231
14,0	2	14,00	7,00	70	1 592	0,048	153
	3	14,00	7,00	70	1 592	0,048	230
16,0	2	16,00	8,00	70	1 393	0,055	153
	3	16,00	8,00	70	1 393	0,055	229
18,0	2	18,00	9,00	70	1 238	0,062	153
	3	18,00	9,00	70	1 238	0,062	229
20,0	2	20,00	10,00	70	1 114	0,068	152
	3	20,00	10,00	70	1 114	0,068	228
25,0	2	25,00	12,50	70	891	0,076	135
	3	25,00	12,50	70	891	0,076	202

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.se



SPÅRFRÄSNING

SmiCut STS

a_e = 1,0 x D
a_p = 0,5 x D

Gjutjärn, gråjärn, upp till 1000 N/mm²

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,5	2	0,50	0,25	110	70 028	0,003	431
1,0	2	1,00	0,50	110	35 014	0,005	324
	3	1,00	0,50	110	35 014	0,005	485
1,5	2	1,50	0,75	110	23 343	0,006	270
	3	1,50	0,75	110	23 343	0,006	404
2,0	2	2,00	1,00	110	17 507	0,007	243
	3	2,00	1,00	110	17 507	0,007	364
2,5	2	2,50	1,25	110	14 006	0,008	226
	3	2,50	1,25	110	14 006	0,008	340
3,0	2	3,00	1,50	110	11 671	0,009	216
	3	3,00	1,50	110	11 671	0,009	324
4,0	2	4,00	2,00	110	8 754	0,012	216
	3	4,00	2,00	110	8 754	0,012	324
5,0	2	5,00	2,50	110	7 003	0,017	237
	3	5,00	2,50	110	7 003	0,017	356
6,0	2	6,00	3,00	110	5 836	0,025	288
	3	6,00	3,00	110	5 836	0,025	431
8,0	2	8,00	4,00	110	4 377	0,035	303
	3	8,00	4,00	110	4 377	0,035	455
10,0	2	10,00	5,00	110	3 501	0,043	302
	3	10,00	5,00	110	3 501	0,043	453
12,0	2	12,00	6,00	110	2 918	0,057	333
	3	12,00	6,00	110	2 918	0,057	499
14,0	2	14,00	7,00	110	2 501	0,066	331
	3	14,00	7,00	110	2 501	0,066	497
16,0	2	16,00	8,00	110	2 188	0,075	330
	3	16,00	8,00	110	2 188	0,075	495
18,0	2	18,00	9,00	110	1 945	0,085	330
	3	18,00	9,00	110	1 945	0,085	494
20,0	2	20,00	10,00	110	1 751	0,094	329
	3	20,00	10,00	110	1 751	0,094	493
25,0	2	25,00	12,50	110	1 401	0,104	291
	3	25,00	12,50	110	1 401	0,104	437

Koppar, olegerat

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,5	2	0,50	0,25	170	108 225	0,003	606
1,0	2	1,00	0,50	170	54 113	0,004	455
	3	1,00	0,50	170	54 113	0,004	682
1,5	2	1,50	0,75	170	36 075	0,005	379
	3	1,50	0,75	170	36 075	0,005	568
2,0	2	2,00	1,00	170	27 056	0,006	341
	3	2,00	1,00	170	27 056	0,006	511
2,5	2	2,50	1,25	170	21 645	0,007	318
	3	2,50	1,25	170	21 645	0,007	477
3,0	2	3,00	1,50	170	18 038	0,008	303
	3	3,00	1,50	170	18 038	0,008	455
4,0	2	4,00	2,00	170	13 528	0,011	303
	3	4,00	2,00	170	13 528	0,011	455
5,0	2	5,00	2,50	170	10 823	0,015	333
	3	5,00	2,50	170	10 823	0,015	500
6,0	2	6,00	3,00	170	9 019	0,022	404
	3	6,00	3,00	170	9 019	0,022	606
8,0	2	8,00	4,00	170	6 764	0,032	426
	3	8,00	4,00	170	6 764	0,032	639
10,0	2	10,00	5,00	170	5 411	0,039	424
	3	10,00	5,00	170	5 411	0,039	636
12,0	2	12,00	6,00	170	4 509	0,052	467
	3	12,00	6,00	170	4 509	0,052	701
14,0	2	14,00	7,00	170	3 865	0,060	465
	3	14,00	7,00	170	3 865	0,060	698
16,0	2	16,00	8,00	170	3 382	0,069	464
	3	16,00	8,00	170	3 382	0,069	696
18,0	2	18,00	9,00	170	3 006	0,077	463
	3	18,00	9,00	170	3 006	0,077	694
20,0	2	20,00	10,00	170	2 706	0,085	462
	3	20,00	10,00	170	2 706	0,085	693
25,0	2	25,00	12,50	170	2 165	0,095	409
	3	25,00	12,50	170	2 165	0,095	614

Rostfritt stål, austenitisk

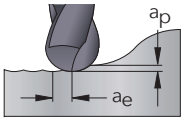
D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	3	3,00	1,50	100	10 610	0,008	241
4,0	3	4,00	2,00	100	7 958	0,010	241
5,0	3	5,00	2,50	100	6 366	0,014	265
6,0	3	6,00	3,00	100	5 305	0,020	321
8,0	3	8,00	4,00	100	3 979	0,028	338
10,0	3	10,00	5,00	100	3 183	0,035	337
12,0	3	12,00	6,00	100	2 653	0,047	371
16,0	3	16,00	8,00	100	1 989	0,062	368
20,0	3	20,00	10,00	100	1 592	0,077	367

Aluminium, upp till 10% Si

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
3,0	2	3,00	1,50	300	31 831	0,010	963
4,0	2	4,00	2,00	300	23 873	0,013	963
5,0	2	5,00	2,50	300	19 099	0,018	1 059
6,0	2	6,00	3,00	300	15 916	0,027	1 283
8,0	2	8,00	4,00	300	11 937	0,038	1 354
10,0	2	10,00	5,00	300	9 549	0,047	1 348
12,0	2	12,00	6,00	300	7 958	0,062	1 484
16,0	2	16,00	8,00	300	5 968	0,082	1 474
20,0	2	20,00	10,00	300	4 775	0,102	1 468

HÖGHASTIGHETSFRÄSNING

Grovfräsning



ae = 0,3 x D
ap = 0,1 x D

Höglegerat stål / Härdat stål HRC 30-45

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,09	0,03	47	50 000	0,005	500
0,4	2	0,12	0,04	63	50 000	0,007	700
0,5	2	0,15	0,05	79	50 000	0,009	900
0,6	2	0,18	0,06	94	50 000	0,010	1 000
0,7	2	0,21	0,07	110	50 000	0,012	1 200
0,8	2	0,24	0,08	126	50 000	0,014	1 400
1,0	2	0,30	0,10	157	50 000	0,018	1 800
1,2	2	0,36	0,12	188	50 000	0,021	2 100
1,5	2	0,45	0,15	236	50 000	0,027	2 700
2,0	2	0,60	0,20	300	47 747	0,035	3 342
2,5	2	0,75	0,25	300	38 197	0,047	3 591
3,0	2	0,90	0,30	300	31 831	0,064	4 074
4,0	2	1,20	0,40	300	23 873	0,082	3 915
5,0	2	1,50	0,50	300	19 099	0,102	3 896
6,0	2	1,80	0,60	300	15 916	0,121	3 852
8,0	2	2,40	0,80	300	11 937	0,138	3 295
10,0	2	3,00	1,00	300	9 549	0,152	2 903
12,0	2	3,60	1,20	300	7 958	0,163	2 594
16,0	2	4,80	1,60	300	5 968	0,181	2 161

Härdat stål HRC 45-55

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,09	0,03	47	50 000	0,004	440
0,4	2	0,12	0,04	63	50 000	0,006	616
0,5	2	0,15	0,05	79	50 000	0,008	792
0,6	2	0,18	0,06	94	50 000	0,009	880
0,7	2	0,21	0,07	110	50 000	0,011	1 056
0,8	2	0,24	0,08	126	50 000	0,012	1 232
1,0	2	0,30	0,10	157	50 000	0,016	1 584
1,2	2	0,36	0,12	188	50 000	0,018	1 848
1,5	2	0,45	0,15	236	50 000	0,024	2 376
2,0	2	0,60	0,20	250	39 789	0,031	2 451
2,5	2	0,75	0,25	250	31 831	0,041	2 633
3,0	2	0,90	0,30	250	26 526	0,056	2 988
4,0	2	1,20	0,40	250	19 894	0,072	2 871
5,0	2	1,50	0,50	250	15 916	0,090	2 857
6,0	2	1,80	0,60	250	13 263	0,106	2 824
8,0	2	2,40	0,80	250	9 947	0,121	2 416
10,0	2	3,00	1,00	250	7 958	0,134	2 129
12,0	2	3,60	1,20	250	6 631	0,143	1 902
16,0	2	4,80	1,60	250	4 974	0,159	1 584

Härdat stål HRC 55-65

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,09	0,03	47	50 000	0,004	410
0,4	2	0,12	0,04	63	50 000	0,006	574
0,5	2	0,15	0,05	79	50 000	0,007	738
0,6	2	0,18	0,06	94	50 000	0,008	820
0,7	2	0,21	0,07	110	50 000	0,010	984
0,8	2	0,24	0,08	126	50 000	0,011	1 148
1,0	2	0,30	0,10	157	50 000	0,015	1 476
1,2	2	0,36	0,12	188	50 000	0,017	1 722
1,5	2	0,45	0,15	200	42 441	0,022	1 879
2,0	2	0,60	0,20	200	31 831	0,029	1 827
2,5	2	0,75	0,25	200	25 465	0,039	1 963
3,0	2	0,90	0,30	200	21 221	0,052	2 227
4,0	2	1,20	0,40	200	15 916	0,067	2 140
5,0	2	1,50	0,50	200	12 732	0,084	2 130
6,0	2	1,80	0,60	200	10 610	0,099	2 106
8,0	2	2,40	0,80	200	7 958	0,113	1 801
10,0	2	3,00	1,00	200	6 366	0,125	1 587
12,0	2	3,60	1,20	200	5 305	0,134	1 418
16,0	2	4,80	1,60	200	3 979	0,148	1 181

Grafit

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,09	0,03	47	50 000	0,006	625
0,4	2	0,12	0,04	63	50 000	0,009	875
0,5	2	0,15	0,05	79	50 000	0,011	1 125
0,6	2	0,18	0,06	94	50 000	0,013	1 250
0,7	2	0,21	0,07	110	50 000	0,015	1 500
0,8	2	0,24	0,08	126	50 000	0,018	1 750
1,0	2	0,30	0,10	157	50 000	0,023	2 250
1,2	2	0,36	0,12	188	50 000	0,026	2 625
1,5	2	0,45	0,15	236	50 000	0,034	3 375
2,0	2	0,60	0,20	314	50 000	0,044	4 375
2,5	2	0,75	0,25	393	50 000	0,059	5 875
3,0	2	0,90	0,30	400	42 441	0,080	6 791
4,0	2	1,20	0,40	400	31 831	0,103	6 525
5,0	2	1,50	0,50	400	25 465	0,128	6 494
6,0	2	1,80	0,60	400	21 221	0,151	6 419
8,0	2	2,40	0,80	400	15 916	0,173	5 491
10,0	2	3,00	1,00	400	12 732	0,190	4 838
12,0	2	3,60	1,20	400	10 610	0,204	4 324
16,0	2	4,80	1,60	400	7 958	0,226	3 601

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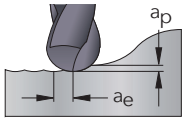


HÖGHASTIGHETSFRÄSNING

Finfräsning

ae = 0,05 x D
ap = 0,05 x D

Höglegerat stål / Härdat stål HRC 30-45

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,02	0,02	47	50 000	0,006	600
0,4	2	0,02	0,02	63	50 000	0,008	840
0,5	2	0,03	0,03	79	50 000	0,011	1 080
0,6	2	0,03	0,03	94	50 000	0,012	1 200
0,7	2	0,04	0,04	110	50 000	0,014	1 440
0,8	2	0,04	0,04	126	50 000	0,017	1 680
1,0	2	0,05	0,05	157	50 000	0,022	2 160
1,2	2	0,06	0,06	188	50 000	0,025	2 520
1,5	2	0,08	0,08	236	50 000	0,032	3 240
2,0	2	0,10	0,10	314	50 000	0,042	4 200
2,5	2	0,13	0,13	350	44 563	0,056	5 027
3,0	2	0,15	0,15	350	37 136	0,077	5 704
4,0	2	0,20	0,20	350	27 852	0,098	5 481
5,0	2	0,25	0,25	350	22 282	0,122	5 455
6,0	2	0,30	0,30	350	18 568	0,145	5 392
8,0	2	0,40	0,40	350	13 926	0,166	4 612
10,0	2	0,50	0,50	350	11 141	0,182	4 064
12,0	2	0,60	0,60	350	9 284	0,196	3 632
16,0	2	0,80	0,80	350	6 963	0,217	3 025

Härdat stål HRC 45-55

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,02	0,02	47	50 000	0,005	528
0,4	2	0,02	0,02	63	50 000	0,007	739
0,5	2	0,03	0,03	79	50 000	0,010	950
0,6	2	0,03	0,03	94	50 000	0,011	1 056
0,7	2	0,04	0,04	110	50 000	0,013	1 267
0,8	2	0,04	0,04	126	50 000	0,015	1 478
1,0	2	0,05	0,05	157	50 000	0,019	1 901
1,2	2	0,06	0,06	188	50 000	0,022	2 218
1,5	2	0,08	0,08	236	50 000	0,029	2 851
2,0	2	0,10	0,10	300	47 747	0,037	3 529
2,5	2	0,13	0,13	300	38 197	0,050	3 792
3,0	2	0,15	0,15	300	31 831	0,068	4 303
4,0	2	0,20	0,20	300	23 873	0,087	4 134
5,0	2	0,25	0,25	300	19 099	0,108	4 114
6,0	2	0,30	0,30	300	15 916	0,128	4 067
8,0	2	0,40	0,40	300	11 937	0,146	3 479
10,0	2	0,50	0,50	300	9 549	0,161	3 066
12,0	2	0,60	0,60	300	7 958	0,172	2 740
16,0	2	0,80	0,80	300	5 968	0,191	2 282

Härdat stål HRC 55-65

D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,02	0,02	47	50 000	0,005	492
0,4	2	0,02	0,02	63	50 000	0,007	689
0,5	2	0,03	0,03	79	50 000	0,009	886
0,6	2	0,03	0,03	94	50 000	0,010	984
0,7	2	0,04	0,04	110	50 000	0,012	1 181
0,8	2	0,04	0,04	126	50 000	0,014	1 378
1,0	2	0,05	0,05	157	50 000	0,018	1 771
1,2	2	0,06	0,06	188	50 000	0,021	2 066
1,5	2	0,08	0,08	236	50 000	0,027	2 657
2,0	2	0,10	0,10	250	39 789	0,034	2 741
2,5	2	0,13	0,13	250	31 831	0,046	2 944
3,0	2	0,15	0,15	250	26 526	0,063	3 341
4,0	2	0,20	0,20	250	19 894	0,081	3 210
5,0	2	0,25	0,25	250	15 916	0,100	3 195
6,0	2	0,30	0,30	250	13 263	0,119	3 158
8,0	2	0,40	0,40	250	9 947	0,136	2 701
10,0	2	0,50	0,50	250	7 958	0,150	2 380
12,0	2	0,60	0,60	250	6 631	0,160	2 127
16,0	2	0,80	0,80	250	4 974	0,178	1 772

Grafit

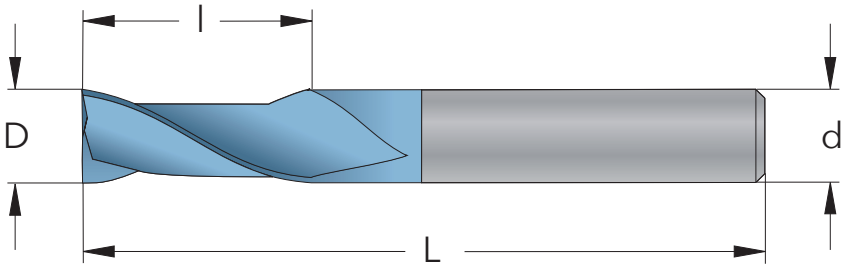
D mm	z	a_e mm	a_p mm	V_c m/min	n rpm	F_z mm/z	V_f mm/min
0,3	2	0,02	0,02	47	50 000	0,008	750
0,4	2	0,02	0,02	63	50 000	0,011	1 050
0,5	2	0,03	0,03	79	50 000	0,014	1 350
0,6	2	0,03	0,03	94	50 000	0,015	1 500
0,7	2	0,04	0,04	110	50 000	0,018	1 800
0,8	2	0,04	0,04	126	50 000	0,021	2 100
1,0	2	0,05	0,05	157	50 000	0,027	2 700
1,2	2	0,06	0,06	188	50 000	0,032	3 150
1,5	2	0,08	0,08	236	50 000	0,041	4 050
2,0	2	0,10	0,10	314	50 000	0,053	5 250
2,5	2	0,13	0,13	393	50 000	0,071	7 050
3,0	2	0,15	0,15	450	47 747	0,096	9 167
4,0	2	0,20	0,20	450	35 810	0,123	8 809
5,0	2	0,25	0,25	450	28 648	0,153	8 766
6,0	2	0,30	0,30	450	23 873	0,182	8 666
8,0	2	0,40	0,40	450	17 905	0,207	7 413
10,0	2	0,50	0,50	450	14 324	0,228	6 532
12,0	2	0,60	0,60	450	11 937	0,245	5 837
16,0	2	0,80	0,80	450	8 952	0,272	4 861

HÅRDMETALLFRÄSAR

AlCrN

2-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	M0401B3_LC	3	50	2	179,00
1,5	4	M04015B4_LC	4	50	2	179,00
2,0	4	M0402B6_LC	6	50	2	179,00
2,5	4	M04025B8_LC	8	50	2	179,00
3,0	4	M0403B8_LC	8	50	2	179,00
3,0	6	M0603B8_LC	8	57	2	239,00
4,0	4	M0404B11_LC	11	50	2	179,00
4,0	6	M0604B11_LC	11	57	2	239,00
5,0	6	M0605B13_LC	13	57	2	239,00
6,0	6	M0606B16_LC	16	57	2	239,00
8,0	8	M0808B20_LC	20	63	2	323,00
10,0	10	M1010B25_LC	25	72	2	476,00
12,0	12	M1212B30_LC	30	83	2	664,00

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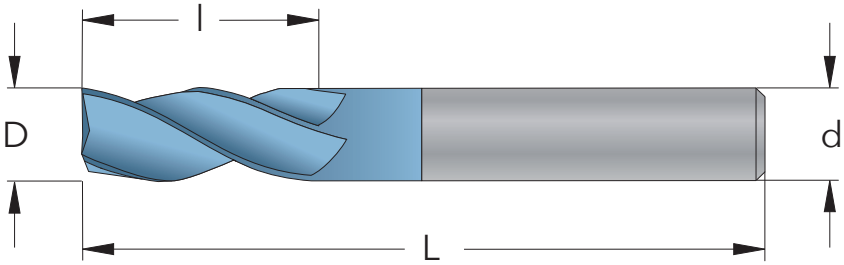
HÅRDMETALLFRÄSAR

3-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



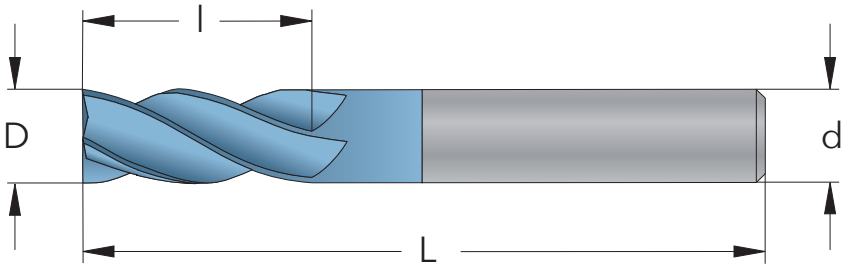
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	M0401C3_LC	3	50	3	179,00
1,5	4	M04015C4_LC	4	50	3	179,00
2,0	4	M0402C6_LC	6	50	3	179,00
2,5	4	M04025C8_LC	8	50	3	179,00
3,0	4	M0403C8_LC	8	50	3	179,00
3,0	6	M0603C8_LC	8	57	3	239,00
4,0	4	M0404C11_LC	11	50	3	179,00
4,0	6	M0604C11_LC	11	57	3	239,00
5,0	6	M0605C13_LC	13	57	3	239,00
6,0	6	M0606C16_LC	16	57	3	239,00
8,0	8	M0808C20_LC	20	63	3	323,00
10,0	10	M1010C25_LC	25	72	3	476,00
12,0	12	M1212C30_LC	30	83	3	664,00

HÅRDMETALLFRÄSAR

AlCrN

4-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
D 16,0 - 20,0 +0 / -0,040
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	4	M0402D6_LC	6	50	4	179,00
3,0	4	M0403D8_LC	8	50	4	179,00
3,0	6	M0603D8_LC	8	57	4	239,00
4,0	4	M0404D11_LC	11	50	4	179,00
4,0	6	M0604D11_LC	11	57	4	239,00
5,0	6	M0605D13_LC	13	57	4	239,00
6,0	6	M0606D16_LC	16	57	4	239,00
6,0	6	M0606D26_LC	26	72	4	349,00
7,0	8	M0807D18_LC	18	63	4	323,00
8,0	8	M0808D20_LC	20	63	4	323,00
8,0	8	M0808D32_LC	32	83	4	512,00
10,0	10	M1010D25_LC	25	72	4	476,00
10,0	10	M1010D40_LC	40	92	4	700,00
12,0	12	M1212D30_LC	30	83	4	664,00
12,0	12	M1212D48_LC	48	100	4	980,00
16,0	16	M1616D34_LC	34	92	4	1049,00
20,0	20	M2020D40_LC	40	100	4	1798,00

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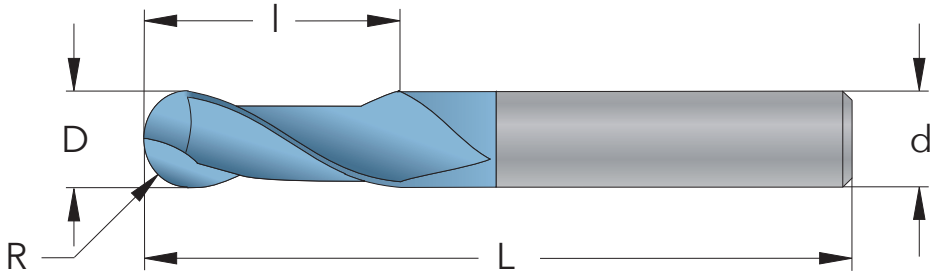
HÅRDMETALLFRÄSAR

2-skäriga, med ändradie

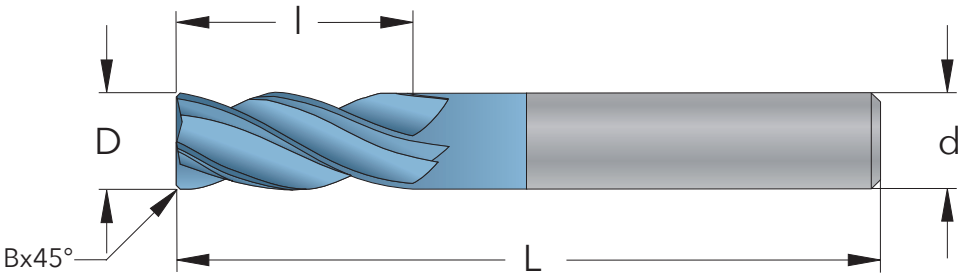
LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	0,5	R0401B2_LC	2	50	2	221,00
1,5	4	0,75	R04015B3_LC	3	50	2	221,00
2,0	4	1,0	R0402B4_LC	4	50	2	221,00
2,5	4	1,25	R04025B5_LC	5	50	2	221,00
3,0	4	1,5	R0403B6_LC	6	50	2	221,00
3,0	6	1,5	R0603B6_LC	6	57	2	280,00
4,0	4	2,0	R0404B8_LC	8	50	2	221,00
4,0	6	2,0	R0604B8_LC	8	57	2	280,00
5,0	6	2,5	R0605B10_LC	10	57	2	280,00
6,0	6	3,0	R0606B12_LC	12	57	2	280,00
8,0	8	4,0	R0808B16_LC	16	63	2	391,00
10,0	10	5,0	R1010B20_LC	20	72	2	560,00
12,0	12	6,0	R1212B24_LC	24	83	2	817,00

Variabelt spårutförande 35° och 38°

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° och 38° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	B mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,2	MZ0606D16_LC	16	57	4	273,00
8,0	8	0,25	MZ0808D20_LC	20	63	4	372,00
10,0	10	0,3	MZ1010D25_LC	25	72	4	547,00
12,0	12	0,3	MZ1212D30_LC	30	83	4	761,00

Spår slipade i två olika vinklar minskar vibrationer

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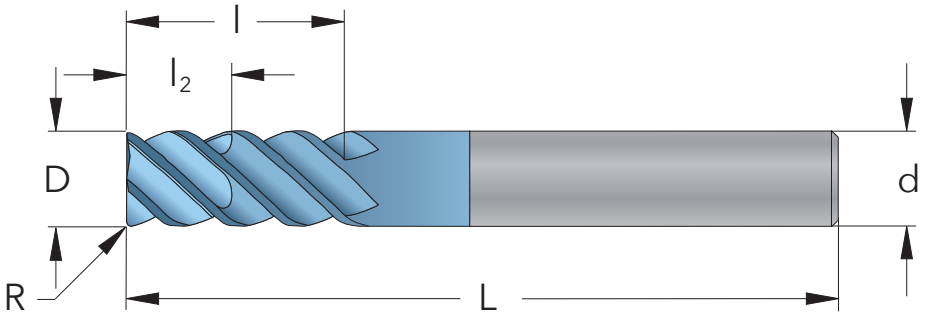
HÅRDMETALLFRÄSAR

Spårvalsfräsar

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



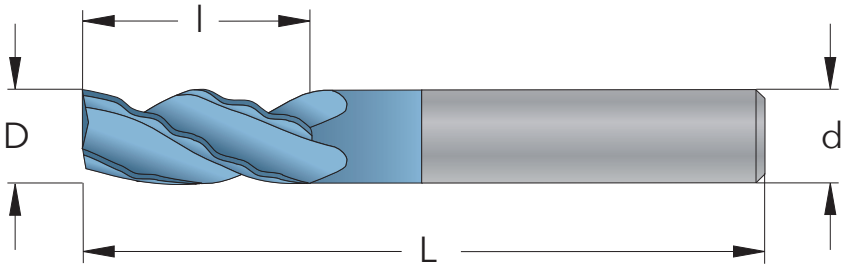
D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,4	MV0606D16_LC	16	6	57	4	309,00
8,0	8	0,5	MV0808D20_LC	20	8	63	4	420,00
10,0	10	0,6	MV1010D25_LC	25	10	72	4	618,00
12,0	12	0,6	MV1212D30_LC	30	12	83	4	862,00

Djupare spår ger plats för spånorna vid spårfräsning

Grundare spår ger styrka vid valsfräsning

Vågformade skrubbfräsar, 3-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	FW0606C16_LC	16	57	3	454,00
8,0	8	FW0808C20_LC	20	63	3	607,00
10,0	10	FW1010C25_LC	25	72	3	796,00
12,0	12	FW1212C30_LC	30	83	3	1043,00

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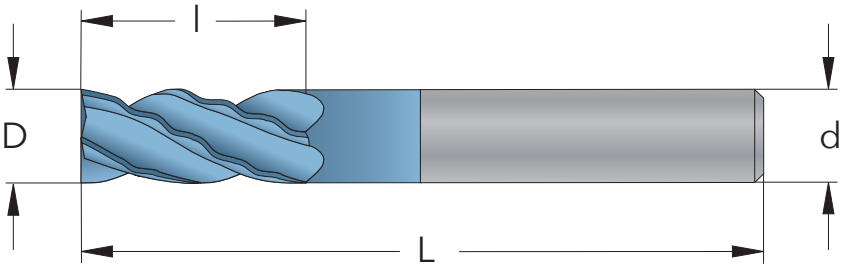
HÅRDMETALLFRÄSAR

Vågformade skrubbfräsar, 4-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



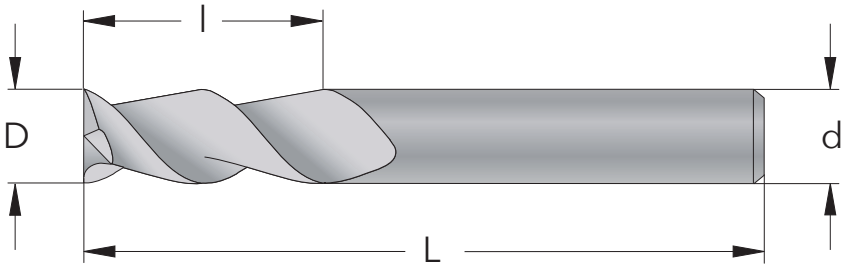
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	FW0606D16_LC	16	57	4	454,00
8,0	8	FW0808D20_LC	20	63	4	607,00
10,0	10	FW1010D25_LC	25	72	4	796,00
12,0	12	FW1212D30_LC	30	83	4	1043,00

Vågformad skärkant ger hög avverkning

HÅRDMETALLFRÄSAR *Obelagda*

2-skäriga, för aluminium

MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
Aluminium



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	6	MA0602B6_MG	6	57	2	184,00
3,0	6	MA0603B8_MG	8	57	2	184,00
4,0	6	MA0604B11_MG	11	57	2	184,00
5,0	6	MA0605B13_MG	13	57	2	184,00
6,0	6	MA0606B16_MG	16	57	2	184,00
8,0	8	MA0808B20_MG	20	63	2	293,00
10,0	10	MA1010B25_MG	25	72	2	448,00
12,0	12	MA1212B30_MG	30	83	2	565,00

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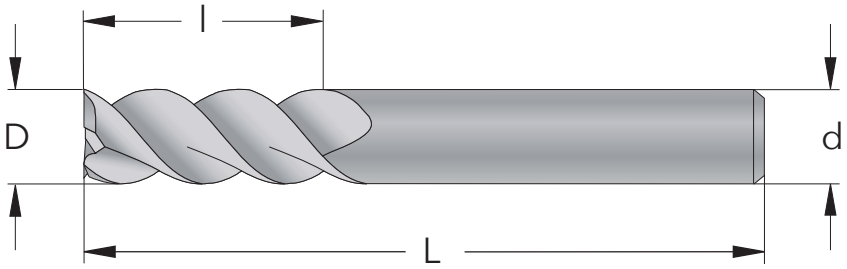
HÅRDMETALLFRÄSAR

3-skäriga, för aluminium

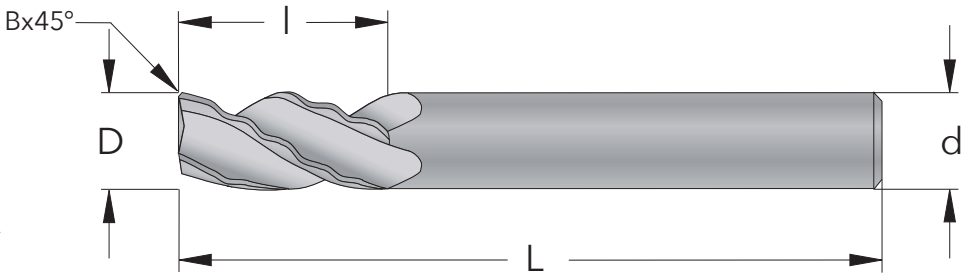
MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral, borrande ändskär
Användningsområde
Aluminium



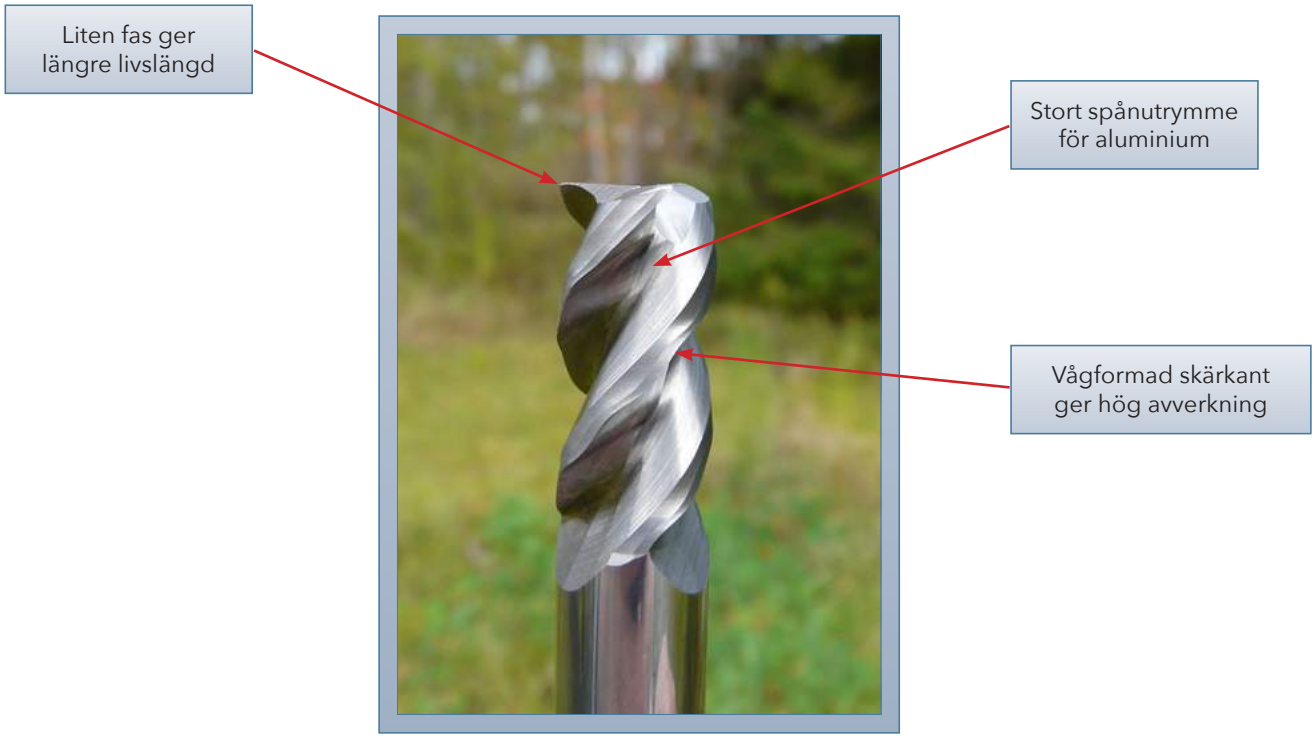
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	6	MA0602C6_MG	6	57	3	184,00
3,0	6	MA0603C8_MG	8	57	3	184,00
4,0	6	MA0604C11_MG	11	57	3	184,00
5,0	6	MA0605C13_MG	13	57	3	184,00
6,0	6	MA0606C16_MG	16	57	3	184,00
8,0	8	MA0808C20_MG	20	63	3	293,00
10,0	10	MA1010C25_MG	25	72	3	448,00
12,0	12	MA1212C30_MG	30	83	3	565,00

Vågformade skrubbfräsar, för aluminium

MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
Aluminium



D mm	d mm	B mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,2	FWA0606C16_MG	16	57	3	432,00
8,0	8	0,25	FWA0808C20_MG	20	63	3	576,00
10,0	10	0,3	FWA1010C25_MG	25	72	3	756,00
12,0	12	0,3	FWA1212C30_MG	30	83	3	991,00



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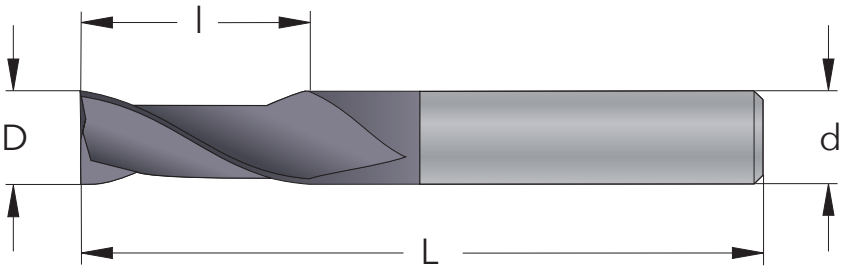
HÅRDMETALLFRÄSAR

2-skäriga

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



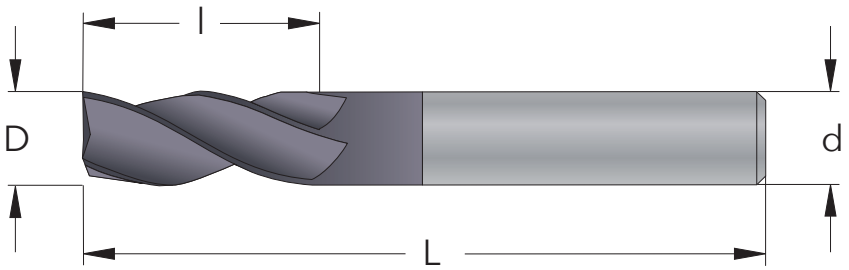
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301B3_FC	3	38	2	178,00
1,5	3	M03015B5_FC	5	38	2	165,00
2,0	3	M0302B6_FC	6	38	2	165,00
2,5	3	M03025B7_FC	7	38	2	165,00
3,0	3	M0303B12_FC	12	38	2	165,00
3,0	3	M0303B25_FC	25	65	2	319,00
3,5	4	M04035B12_FC	12	50	2	217,00
4,0	4	M0404B14_FC	14	50	2	217,00
4,0	4	M0404B25_FC	25	65	2	339,00
4,5	5	M05045B14_FC	14	50	2	253,00
5,0	5	M0505B16_FC	16	50	2	253,00
5,0	5	M0505B25_FC	25	75	2	354,00
6,0	6	M0606B19_FC	19	63	2	281,00
6,0	6	M0606B25_FC	25	75	2	402,00
6,0	6	M0606B38_FC	38	100	2	522,00
7,0	8	M0807B19_FC	19	63	2	358,00
8,0	8	M0808B19_FC	19	63	2	358,00
8,0	8	M0808B25_FC	25	75	2	512,00
8,0	8	M0808B38_FC	38	100	2	696,00
9,0	10	M1009B22_FC	22	70	2	550,00
10,0	10	M1010B22_FC	22	70	2	550,00
10,0	10	M1010B38_FC	38	100	2	779,00
12,0	12	M1212B25_FC	25	75	2	726,00
12,0	12	M1212B50_FC	50	100	2	1089,00
12,0	12	M1212B75_FC	75	150	2	1646,00
14,0	14	M1414B30_FC	30	88	2	1016,00
14,0	14	M1414B75_FC	75	150	2	2085,00
16,0	16	M1616B32_FC	32	88	2	1166,00
16,0	16	M1616B75_FC	75	150	2	2395,00
18,0	18	M1818B36_FC	36	100	2	1590,00
20,0	20	M2020B38_FC	38	100	2	1892,00
20,0	20	M2020B75_FC	75	150	2	3331,00
25,0	25	M2525B38_FC	38	100	2	2888,00
25,0	25	M2525B75_FC	75	150	2	5294,00

HÅRDMETALLFRÄSAR

TiAlN

3-skäriga

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301C3_FC	3	38	3	178,00
1,5	3	M03015C5_FC	5	38	3	165,00
2,0	3	M0302C6_FC	6	38	3	165,00
2,5	3	M03025C7_FC	7	38	3	165,00
3,0	3	M0303C12_FC	12	38	3	165,00
3,0	3	M0303C25_FC	25	65	3	319,00
3,5	4	M04035C12_FC	12	50	3	217,00
4,0	4	M0404C14_FC	14	50	3	217,00
4,0	4	M0404C25_FC	25	65	3	339,00
4,5	5	M05045C14_FC	14	50	3	253,00
5,0	5	M0505C16_FC	16	50	3	253,00
5,0	5	M0505C25_FC	25	75	3	354,00
6,0	6	M0606C19_FC	19	63	3	281,00
6,0	6	M0606C25_FC	25	75	3	402,00
7,0	8	M0807C19_FC	19	63	3	358,00
8,0	8	M0808C19_FC	19	63	3	358,00
8,0	8	M0808C25_FC	25	75	3	512,00
9,0	10	M1009C22_FC	22	70	3	550,00
10,0	10	M1010C22_FC	22	70	3	550,00
10,0	10	M1010C38_FC	38	100	3	779,00
12,0	12	M1212C25_FC	25	75	3	726,00
12,0	12	M1212C50_FC	50	100	3	1089,00
14,0	14	M1414C30_FC	30	88	3	1016,00
16,0	16	M1616C32_FC	32	88	3	1166,00
16,0	16	M1616C75_FC	75	150	3	2395,00
18,0	18	M1818C36_FC	36	100	3	1590,00
20,0	20	M2020C38_FC	38	100	3	1892,00
20,0	20	M2020C75_FC	75	150	3	3331,00
25,0	25	M2525C38_FC	38	100	3	2888,00
25,0	25	M2525C75_FC	75	150	3	5294,00

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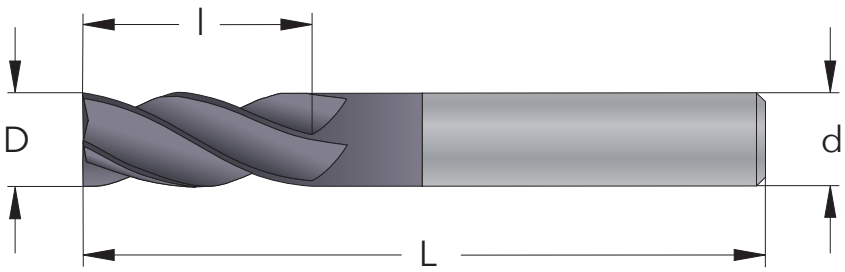
HÅRDMETALLFRÄSAR

4-skäriga

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



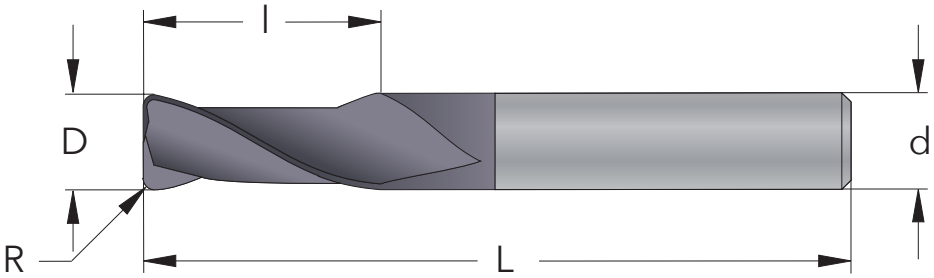
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301D3_FC	3	38	4	178,00
1,5	3	M03015D5_FC	5	38	4	165,00
2,0	3	M0302D6_FC	6	38	4	165,00
2,5	3	M03025D7_FC	7	38	4	165,00
3,0	3	M0303D12_FC	12	38	4	165,00
3,0	3	M0303D25_FC	25	65	4	319,00
3,5	4	M04035D12_FC	12	50	4	217,00
4,0	4	M0404D14_FC	14	50	4	217,00
4,0	4	M0404D25_FC	25	65	4	339,00
4,5	5	M05045D14_FC	14	50	4	253,00
5,0	5	M0505D16_FC	16	50	4	253,00
5,0	5	M0505D25_FC	25	75	4	354,00
6,0	6	M0606D19_FC	19	63	4	281,00
6,0	6	M0606D25_FC	25	75	4	402,00
6,0	6	M0606D38_FC	38	100	4	522,00
7,0	8	M0807D19_FC	19	63	4	358,00
8,0	8	M0808D19_FC	19	63	4	358,00
8,0	8	M0808D25_FC	25	75	4	512,00
8,0	8	M0808D38_FC	38	100	4	696,00
9,0	10	M1009D22_FC	22	70	4	550,00
10,0	10	M1010D22_FC	22	70	4	550,00
10,0	10	M1010D38_FC	38	100	4	779,00
12,0	12	M1212D25_FC	25	75	4	726,00
12,0	12	M1212D50_FC	50	100	4	1089,00
12,0	12	M1212D75_FC	75	150	4	1646,00
14,0	14	M1414D30_FC	30	88	4	1016,00
14,0	14	M1414D75_FC	75	150	4	2085,00
16,0	16	M1616D32_FC	32	88	4	1166,00
16,0	16	M1616D75_FC	75	150	4	2395,00
18,0	18	M1818D36_FC	36	100	4	1590,00
20,0	20	M2020D38_FC	38	100	4	1892,00
20,0	20	M2020D75_FC	75	150	4	3331,00
25,0	25	M2525D38_FC	38	100	4	2888,00
25,0	25	M2525D75_FC	75	150	4	5294,00

HÅRDMETALLFRÄSAR

TiAlN

2-skäriga, med hörnradie

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 4,0 - 20,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,25	M0404B14R025_FC	14	50	2	291,00
4,0	4	0,50	M0404B14R05_FC	14	50	2	291,00
4,0	4	0,75	M0404B14R075_FC	14	50	2	291,00
4,0	4	1,00	M0404B14R10_FC	14	50	2	291,00
6,0	6	0,25	M0606B19R025_FC	19	63	2	355,00
6,0	6	0,50	M0606B19R05_FC	19	63	2	355,00
6,0	6	0,75	M0606B19R075_FC	19	63	2	355,00
6,0	6	1,00	M0606B19R10_FC	19	63	2	355,00
6,0	6	1,25	M0606B19R125_FC	19	63	2	355,00
6,0	6	1,50	M0606B19R15_FC	19	63	2	355,00
8,0	8	0,50	M0808B19R05_FC	19	63	2	453,00
8,0	8	0,75	M0808B19R075_FC	19	63	2	453,00
8,0	8	1,00	M0808B19R10_FC	19	63	2	453,00
8,0	8	1,25	M0808B19R125_FC	19	63	2	453,00
8,0	8	1,50	M0808B19R15_FC	19	63	2	453,00
8,0	8	2,00	M0808B19R20_FC	19	63	2	453,00
10,0	10	0,50	M1010B22R05_FC	22	70	2	662,00
10,0	10	0,75	M1010B22R075_FC	22	70	2	662,00
10,0	10	1,00	M1010B22R10_FC	22	70	2	662,00
10,0	10	1,50	M1010B22R15_FC	22	70	2	662,00
10,0	10	2,00	M1010B22R20_FC	22	70	2	662,00
10,0	10	3,00	M1010B22R30_FC	22	70	2	662,00
12,0	12	0,50	M1212B25R05_FC	25	75	2	874,00
12,0	12	0,75	M1212B25R075_FC	25	75	2	874,00
12,0	12	1,00	M1212B25R10_FC	25	75	2	874,00
12,0	12	1,50	M1212B25R15_FC	25	75	2	874,00
12,0	12	2,00	M1212B25R20_FC	25	75	2	874,00
12,0	12	3,00	M1212B25R30_FC	25	75	2	874,00
16,0	16	0,50	M1616B32R05_FC	32	88	2	1346,00
16,0	16	0,75	M1616B32R075_FC	32	88	2	1346,00
16,0	16	1,00	M1616B32R10_FC	32	88	2	1346,00
16,0	16	1,50	M1616B32R15_FC	32	88	2	1346,00
16,0	16	2,00	M1616B32R20_FC	32	88	2	1346,00
16,0	16	3,00	M1616B32R30_FC	32	88	2	1346,00
20,0	20	0,50	M2020B38R05_FC	38	100	2	2183,00
20,0	20	0,75	M2020B38R075_FC	38	100	2	2183,00
20,0	20	1,00	M2020B38R10_FC	38	100	2	2183,00
20,0	20	1,50	M2020B38R15_FC	38	100	2	2183,00
20,0	20	2,00	M2020B38R20_FC	38	100	2	2183,00
20,0	20	3,00	M2020B38R30_FC	38	100	2	2183,00

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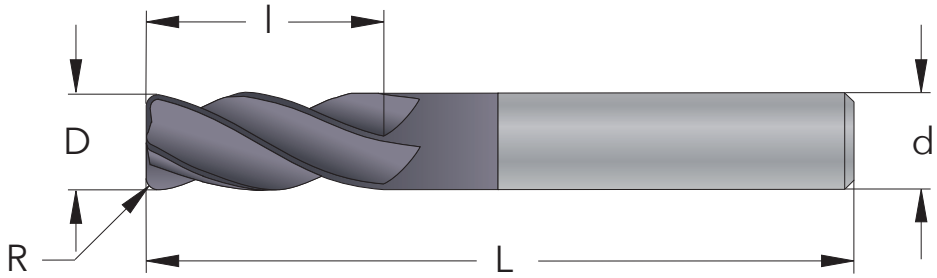
HÅRDMETALLFRÄSAR

4-skäriga, med hörnradie

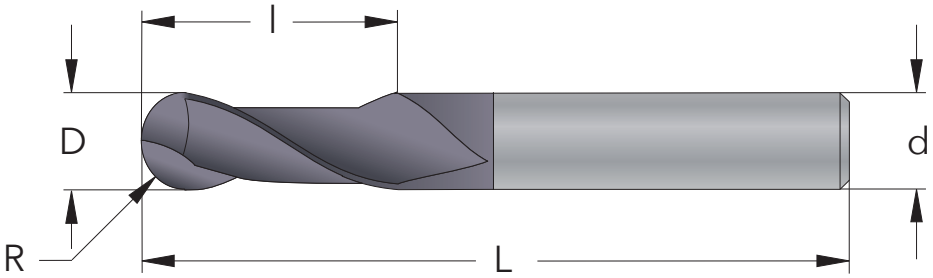
FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 4,0 - 20,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,25	M0404D14R025_FC	14	50	4	291,00
4,0	4	0,50	M0404D14R05_FC	14	50	4	291,00
4,0	4	0,75	M0404D14R075_FC	14	50	4	291,00
4,0	4	1,00	M0404D14R10_FC	14	50	4	291,00
6,0	6	0,25	M0606D19R025_FC	19	63	4	355,00
6,0	6	0,50	M0606D19R05_FC	19	63	4	355,00
6,0	6	0,75	M0606D19R075_FC	19	63	4	355,00
6,0	6	1,00	M0606D19R10_FC	19	63	4	355,00
6,0	6	1,25	M0606D19R125_FC	19	63	4	355,00
6,0	6	1,50	M0606D19R15_FC	19	63	4	355,00
8,0	8	0,50	M0808D19R05_FC	19	63	4	453,00
8,0	8	0,75	M0808D19R075_FC	19	63	4	453,00
8,0	8	1,00	M0808D19R10_FC	19	63	4	453,00
8,0	8	1,25	M0808D19R125_FC	19	63	4	453,00
8,0	8	1,50	M0808D19R15_FC	19	63	4	453,00
8,0	8	2,00	M0808D19R20_FC	19	63	4	453,00
10,0	10	0,50	M1010D22R05_FC	22	70	4	662,00
10,0	10	0,75	M1010D22R075_FC	22	70	4	662,00
10,0	10	1,00	M1010D22R10_FC	22	70	4	662,00
10,0	10	1,50	M1010D22R15_FC	22	70	4	662,00
10,0	10	2,00	M1010D22R20_FC	22	70	4	662,00
10,0	10	3,00	M1010D22R30_FC	22	70	4	662,00
12,0	12	0,50	M1212D25R05_FC	25	75	4	874,00
12,0	12	0,75	M1212D25R075_FC	25	75	4	874,00
12,0	12	1,00	M1212D25R10_FC	25	75	4	874,00
12,0	12	1,50	M1212D25R15_FC	25	75	4	874,00
12,0	12	2,00	M1212D25R20_FC	25	75	4	874,00
12,0	12	3,00	M1212D25R30_FC	25	75	4	874,00
16,0	16	0,50	M1616D32R05_FC	32	88	4	1346,00
16,0	16	0,75	M1616D32R075_FC	32	88	4	1346,00
16,0	16	1,00	M1616D32R10_FC	32	88	4	1346,00
16,0	16	1,50	M1616D32R15_FC	32	88	4	1346,00
16,0	16	2,00	M1616D32R20_FC	32	88	4	1346,00
16,0	16	3,00	M1616D32R30_FC	32	88	4	1346,00
20,0	20	0,50	M2020D38R05_FC	38	100	4	2183,00
20,0	20	0,75	M2020D38R075_FC	38	100	4	2183,00
20,0	20	1,00	M2020D38R10_FC	38	100	4	2183,00
20,0	20	1,50	M2020D38R15_FC	38	100	4	2183,00
20,0	20	2,00	M2020D38R20_FC	38	100	4	2183,00
20,0	20	3,00	M2020D38R30_FC	38	100	4	2183,00

2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	0,50	R0301B3_FC	3	38	2	210,00
1,5	3	0,75	R03015B5_FC	5	38	2	198,00
2,0	3	1,00	R0302B6_FC	6	38	2	198,00
2,5	3	1,25	R03025B7_FC	7	38	2	198,00
3,0	3	1,50	R0303B12_FC	12	38	2	198,00
3,0	3	1,50	R0303B25_FC	25	65	2	372,00
4,0	4	2,00	R0404B14_FC	14	50	2	253,00
4,0	4	2,00	R0404B25_FC	25	65	2	396,00
5,0	5	2,50	R0505B16_FC	16	50	2	298,00
5,0	5	2,50	R0505B25_FC	25	75	2	414,00
6,0	6	3,00	R0606B19_FC	19	63	2	330,00
6,0	6	3,00	R0606B25_FC	25	75	2	469,00
6,0	6	3,00	R0606B38_FC	38	100	2	608,00
8,0	8	4,00	R0808B19_FC	19	63	2	421,00
8,0	8	4,00	R0808B25_FC	25	75	2	603,00
8,0	8	4,00	R0808B38_FC	38	100	2	782,00
10,0	10	5,00	R1010B22_FC	22	70	2	654,00
10,0	10	5,00	R1010B38_FC	38	100	2	899,00
12,0	12	6,00	R1212B25_FC	25	75	2	860,00
12,0	12	6,00	R1212B50_FC	50	100	2	1282,00
12,0	12	6,00	R1212B75_FC	75	150	2	1936,00
14,0	14	7,00	R1414B30_FC	30	88	2	1210,00
16,0	16	8,00	R1616B32_FC	32	88	2	1393,00
16,0	16	8,00	R1616B75_FC	75	150	2	2840,00
18,0	18	9,00	R1818B36_FC	36	100	2	1908,00
20,0	20	10,0	R2020B38_FC	38	100	2	2271,00
20,0	20	10,0	R2020B75_FC	75	150	2	3869,00
25,0	25	12,5	R2525B75_FC	75	150	2	5542,00

med långt skaft

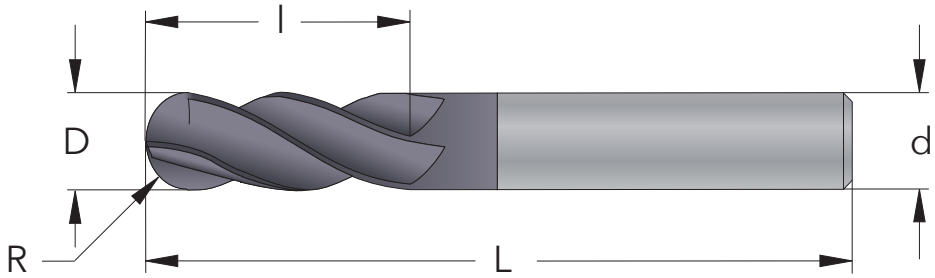
D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	2	1,0	R0202B10L100_FC	10	100	2	447,00
3,0	3	1,5	R0303B12L100_FC	12	100	2	447,00
4,0	4	2,0	R0404B15L120_FC	15	120	2	570,00
5,0	5	2,5	R0505B15L150_FC	15	150	2	708,00
6,0	6	3,0	R0606B20L150_FC	20	150	2	741,00
8,0	8	4,0	R0808B20L180_FC	20	180	2	998,00
10,0	10	5,0	R1010B25L200_FC	25	200	2	1636,00
12,0	12	6,0	R1212B30L200_FC	30	200	2	1934,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.se

HÅRDMETALLFRÄSAR

4-skäriga, med ändradie

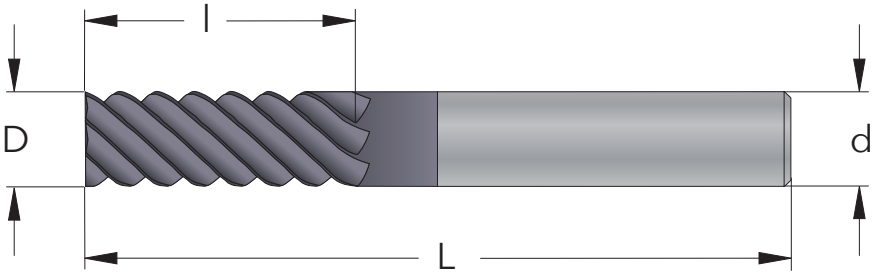
FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral
Användningsområde
Alla typer av stål



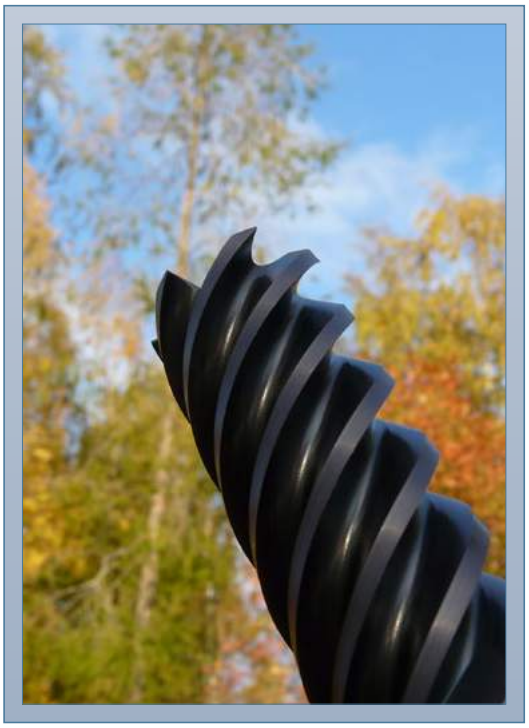
D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	0,50	R0301D3_FC	3	38	4	210,00
1,5	3	0,75	R03015D5_FC	5	38	4	198,00
2,0	3	1,00	R0302D6_FC	6	38	4	198,00
2,5	3	1,25	R03025D7_FC	7	38	4	198,00
3,0	3	1,50	R0303D12_FC	12	38	4	198,00
3,0	3	1,50	R0303D25_FC	25	65	4	372,00
4,0	4	2,00	R0404D14_FC	14	50	4	253,00
4,0	4	2,00	R0404D25_FC	25	65	4	396,00
5,0	5	2,50	R0505D16_FC	16	50	4	298,00
5,0	5	2,50	R0505D25_FC	25	75	4	414,00
6,0	6	3,00	R0606D19_FC	19	63	4	330,00
6,0	6	3,00	R0606D25_FC	25	75	4	469,00
6,0	6	3,00	R0606D38_FC	38	100	4	608,00
8,0	8	4,00	R0808D19_FC	19	63	4	421,00
8,0	8	4,00	R0808D25_FC	25	75	4	603,00
8,0	8	4,00	R0808D38_FC	38	100	4	782,00
10,0	10	5,00	R1010D22_FC	22	70	4	654,00
10,0	10	5,00	R1010D38_FC	38	100	4	899,00
12,0	12	6,00	R1212D25_FC	25	75	4	860,00
12,0	12	6,00	R1212D50_FC	50	100	4	1282,00
12,0	12	6,00	R1212D75_FC	75	150	4	1936,00
14,0	14	7,00	R1414D30_FC	30	88	4	1210,00
16,0	16	8,00	R1616D32_FC	32	88	4	1393,00
16,0	16	8,00	R1616D75_FC	75	150	4	2840,00
18,0	18	9,00	R1818D36_FC	36	100	4	1908,00
20,0	20	10,0	R2020D38_FC	38	100	4	2271,00
20,0	20	10,0	R2020D75_FC	75	150	4	3869,00
25,0	25	12,5	R2525D75_FC	75	150	4	5542,00

Valsfräsar

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 10,0 - 32,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
10,0	10	U1010F25_FC	25	76	6	871,00
12,0	12	U1212F30_FC	30	100	6	1196,00
16,0	16	U1616F40_FC	40	100	6	1807,00
20,0	20	U2020F45_FC	45	120	6	2601,00
25,0	25	U2525F60_FC	60	130	6	4723,00
32,0	32	U3232H75_FC	75	150	8	6991,00

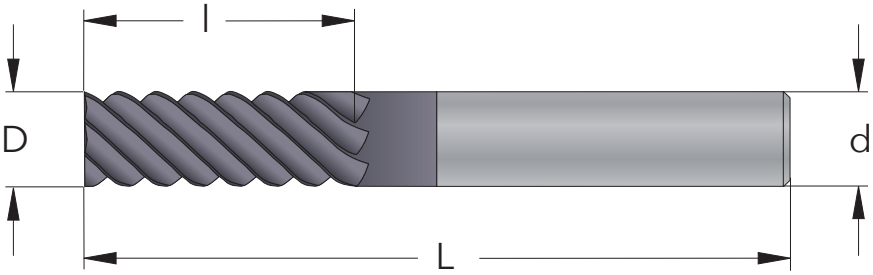


SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.se

HÅRDMETALLFRÄSAR

Valsfräsar, för hårda material

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 6,0 - 32,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral
Negativ skärvinkel
Användningsområde
Hårda material upp till HRC 65



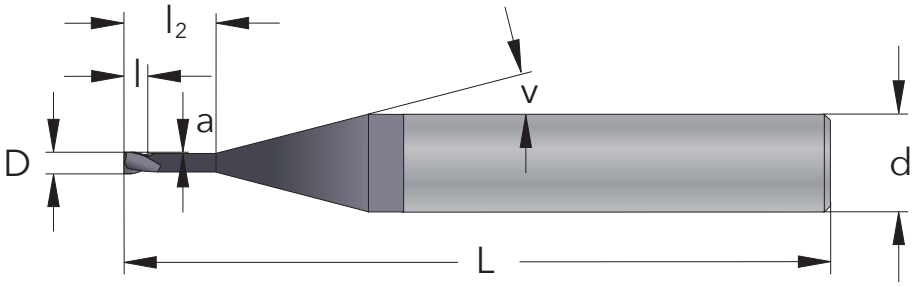
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	V0606F15_FC	15	63	6	480,00
8,0	8	V0808F20_FC	20	76	6	647,00
10,0	10	V1010F25_FC	25	76	6	871,00
12,0	12	V1212F30_FC	30	100	6	1196,00
16,0	16	V1616F40_FC	40	100	6	1807,00
20,0	20	V2020F45_FC	45	120	6	2601,00
25,0	25	V2525H60_FC	60	130	8	4723,00
32,0	32	V3232H75_FC	75	150	8	6991,00

HÖGHASTIGHETSFRÄSAR

TiAlN

Micro, 2-skäriga

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,1	6	MP06001B0.2_FC	0,15	0,15	64		10	2	523,00
0,2	6	MP06002B0.3_FC	0,3	0,3	64		10	2	503,00
0,3	6	MP06003B0.5_FC	0,5	0,5	64		11	2	485,00
0,3	6	MP06003B0.6_FC	0,5	1,5	64	0,010	11	2	503,00
0,3	6	MP06003B0.7_FC	0,5	3,0	64	0,010	12	2	503,00
0,4	6	MP06004B0.7_FC	0,6	0,6	64		11	2	485,00
0,4	6	MP06004B0.8_FC	0,6	2,0	64	0,010	11	2	503,00
0,4	6	MP06004B0.9_FC	0,6	4,0	64	0,010	13	2	503,00
0,5	6	MP06005B0.9_FC	0,8	0,8	64		11	2	485,00
0,5	6	MP06005B1_FC	0,8	3,0	64	0,015	12	2	503,00
0,5	6	MP06005B1.1_FC	0,8	6,0	64	0,015	15	2	523,00
0,5	6	MP06005B1.2_FC	0,8	8,0	64	0,015	15	2	523,00
0,5	6	MP06005B1.3_FC	0,8	10,0	64	0,015	15	2	541,00
0,6	6	MP06006B1.1_FC	0,9	0,9	64		10	2	485,00
0,6	6	MP06006B1.15_FC	0,9	2,0	64	0,025	11	2	503,00
0,6	6	MP06006B1.2_FC	0,9	4,0	64	0,025	13	2	503,00
0,6	6	MP06006B1.3_FC	0,9	6,0	64	0,025	15	2	523,00
0,6	6	MP06006B1.4_FC	0,9	8,0	64	0,025	15	2	523,00
0,6	6	MP06006B1.5__FC	0,9	10,0	64	0,025	15	2	541,00
0,8	6	MP06008B1.5_FC	1,2	1,2	64		10	2	466,00
0,8	6	MP06008B1.55_FC	1,2	2,5	64	0,025	11	2	485,00
0,8	6	MP06008B1.6_FC	1,2	5,0	64	0,025	13	2	485,00
0,8	6	MP06008B1.7_FC	1,2	8,0	64	0,025	15	2	503,00
0,8	6	MP06008B1.8_FC	1,2	10,0	64	0,025	15	2	523,00
1,0	6	MP0601B1.9_FC	1,5	1,5	64		10	2	466,00
1,0	6	MP0601B1.95_FC	1,5	4,0	64	0,025	12	2	485,00
1,0	6	MP0601B2_FC	1,5	6,0	64	0,025	14	2	485,00
1,0	6	MP0601B2.1_FC	1,5	10,0	64	0,025	15	2	503,00
1,0	6	MP0601B2.2_FC	1,5	15,0	64	0,025	15	2	503,00
1,0	6	MP0601B2.3_FC	1,5	20,0	64	0,025	15	2	523,00
1,0	6	MP0601B2.4_FC	1,5	25,0	64	0,025	15	2	541,00
1,2	6	MP06012B2.3_FC	1,8	1,8	64		10	2	466,00
1,2	6	MP06012B2.34_FC	1,8	4,0	64	0,025	11	2	485,00
1,2	6	MP06012B2.37_FC	1,8	6,0	64	0,025	14	2	485,00
1,2	6	MP06012B2.4_FC	1,8	8,0	64	0,025	15	2	485,00
1,2	6	MP06012B2.5_FC	1,8	12,0	64	0,025	15	2	503,00
1,2	6	MP06012B2.6_FC	1,8	16,0	64	0,025	15	2	523,00
1,5	6	MP06015B2.9_FC	2,3	2,3	64		10	2	466,00
1,5	6	MP06015B2.95_FC	2,3	6,0	64	0,025	13	2	485,00
1,5	6	MP06015B3_FC	2,3	10,0	64	0,025	15	2	485,00
1,5	6	MP06015B3.1_FC	2,3	15,0	64	0,025	15	2	503,00
1,5	6	MP06015B3.2_FC	2,3	20,0	64	0,025	15	2	523,00
1,5	6	MP06015B3.3_FC	2,3	25,0	64	0,025	15	2	523,00
2,0	6	MP0602B2.9_FC	3,0	3,0	64		9	2	466,00
2,0	6	MP0602B2.95_FC	3,0	6,0	64	0,05	11	2	485,00

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HÖGHASTIGHETSFRÄSAR

fortsättning

Micro, 2-skäriga

D mm	d mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
2,0	6	MP0602B3_FC	3,0	10,0	64	0,05	15	2	485,00
2,0	6	MP0602B3.1_FC	3,0	16,0	64	0,05	15	2	503,00
2,0	6	MP0602B3.2_FC	3,0	20,0	64	0,05	15	2	503,00
2,0	6	MP0602B3.3_FC	3,0	25,0	64	0,05	15	2	523,00
2,0	6	MP0602B3.4_FC	3,0	30,0	64	0,05	15	2	523,00
2,5	6	MP06025B2.9_FC	3,0	3,0	64		8	2	466,00
2,5	6	MP06025B2.95_FC	3,0	6,0	64	0,05	10	2	485,00
2,5	6	MP06025B3_FC	3,0	10,0	64	0,05	15	2	485,00
2,5	6	MP06025B3.1_FC	3,0	16,0	64	0,05	15	2	503,00
2,5	6	MP06025B3.2_FC	3,0	20,0	64	0,05	15	2	503,00
2,5	6	MP06025B3.3_FC	3,0	25,0	64	0,05	15	2	523,00
3,0	6	MP0603B2.9_FC	3,0	3,0	64		7	2	466,00
3,0	6	MP0603B2.95_FC	3,0	6,0	64	0,05	9	2	485,00
3,0	6	MP0603B3_FC	3,0	10,0	64	0,05	14	2	485,00
3,0	6	MP0603B3.1_FC	3,0	16,0	64	0,05	15	2	503,00
3,0	6	MP0603B3.2_FC	3,0	20,0	64	0,05	15	2	503,00
3,0	6	MP0603B3.3_FC	3,0	25,0	64	0,05	15	2	523,00
3,0	6	MP0603B3.4_FC	3,0	30,0	64	0,05	15	2	523,00

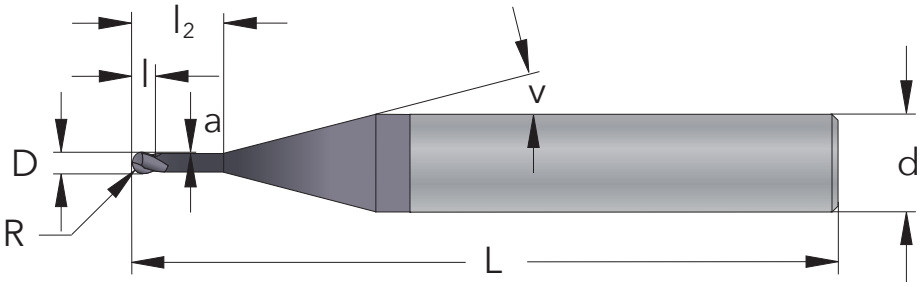
Microfräsarna är även tillgängliga med hörnradie till ett 10% högre pris.

HÖGHASTIGHETSFRÄSAR

TiAlN

Micro, 2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,2	6	0,10	RP06002B0.3_FC	0,3	0,3	64		10	2	559,00
0,3	6	0,15	RP06003B0.5_FC	0,5	0,5	64		11	2	539,00
0,3	6	0,15	RP06003B0.6_FC	0,5	1,5	64	0,010	11	2	559,00
0,3	6	0,15	RP06003B0.7_FC	0,5	3,0	64	0,010	12	2	559,00
0,4	6	0,2	RP06004B0.7_FC	0,6	0,6	64		11	2	539,00
0,4	6	0,2	RP06004B0.8_FC	0,6	2,0	64	0,010	11	2	559,00
0,4	6	0,2	RP06004B0.9_FC	0,6	4,0	64	0,010	13	2	559,00
0,5	6	0,25	RP06005B0.9_FC	0,8	0,8	64		11	2	539,00
0,5	6	0,25	RP06005B1_FC	0,8	3,0	64	0,015	12	2	559,00
0,5	6	0,25	RP06005B1.1_FC	0,8	6,0	64	0,015	15	2	579,00
0,5	6	0,25	RP06005B1.2_FC	0,8	8,0	64	0,015	15	2	579,00
0,5	6	0,25	RP06005B1.3_FC	0,8	10,0	64	0,015	15	2	599,00
0,6	6	0,3	RP06006B1.1_FC	0,9	0,9	64		10	2	539,00
0,6	6	0,3	RP06006B1.15_FC	0,9	2,0	64	0,025	11	2	559,00
0,6	6	0,3	RP06006B1.2_FC	0,9	4,0	64	0,025	13	2	559,00
0,6	6	0,3	RP06006B1.3_FC	0,9	6,0	64	0,025	15	2	579,00
0,6	6	0,3	RP06006B1.4_FC	0,9	8,0	64	0,025	15	2	579,00
0,6	6	0,3	RP06006B1.5_FC	0,9	10,0	64	0,025	15	2	599,00
0,8	6	0,4	RP06008B1.5_FC	1,2	1,2	64		10	2	517,00
0,8	6	0,4	RP06008B1.55_FC	1,2	2,5	64	0,025	11	2	539,00
0,8	6	0,4	RP06008B1.6_FC	1,2	5,0	64	0,025	13	2	539,00
0,8	6	0,4	RP06008B1.7_FC	1,2	8,0	64	0,025	15	2	559,00
0,8	6	0,4	RP06008B1.8_FC	1,2	10,0	64	0,025	15	2	579,00
1,0	6	0,5	RP0601B1.9_FC	1,5	1,5	64		10	2	517,00
1,0	6	0,5	RP0601B1.95_FC	1,5	4,0	64	0,025	12	2	539,00
1,0	6	0,5	RP0601B2_FC	1,5	6,0	64	0,025	14	2	539,00
1,0	6	0,5	RP0601B2.1_FC	1,5	10,0	64	0,025	15	2	559,00
1,0	6	0,5	RP0601B2.2_FC	1,5	15,0	64	0,025	15	2	559,00
1,0	6	0,5	RP0601B2.3_FC	1,5	20,0	64	0,025	15	2	579,00
1,0	6	0,5	RP0601B2.4_FC	1,5	25,0	64	0,025	15	2	599,00
1,2	6	0,6	RP06012B2.3_FC	1,8	1,8	64		10	2	517,00
1,2	6	0,6	RP06012B2.34_FC	1,8	4,0	64	0,025	11	2	539,00
1,2	6	0,6	RP06012B2.37_FC	1,8	6,0	64	0,025	14	2	539,00
1,2	6	0,6	RP06012B2.4_FC	1,8	8,0	64	0,025	15	2	539,00
1,2	6	0,6	RP06012B2.5_FC	1,8	12,0	64	0,025	15	2	559,00
1,2	6	0,6	RP06012B2.6_FC	1,8	16,0	64	0,025	15	2	579,00
1,5	6	0,75	RP06015B2.9_FC	2,3	2,3	64		10	2	517,00
1,5	6	0,75	RP06015B2.95_FC	2,3	6,0	64	0,025	13	2	539,00
1,5	6	0,75	RP06015B3_FC	2,3	10,0	64	0,025	15	2	539,00
1,5	6	0,75	RP06015B3.1_FC	2,3	15,0	64	0,025	15	2	559,00
1,5	6	0,75	RP06015B3.2_FC	2,3	20,0	64	0,025	15	2	579,00
1,5	6	0,75	RP06015B3.3_FC	2,3	25,0	64	0,025	15	2	579,00
2,0	6	1,0	RP0602B2.9_FC	3,0	3,0	64		9	2	517,00
2,0	6	1,0	RP0602B2.95_FC	3,0	6,0	64	0,05	11	2	539,00
2,0	6	1,0	RP0602B3_FC	3,0	10,0	64	0,05	15	2	539,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.se

HÖGHASTIGHETSFRÄSAR

fortsättning

Micro, 2-skäriga, med ändradie

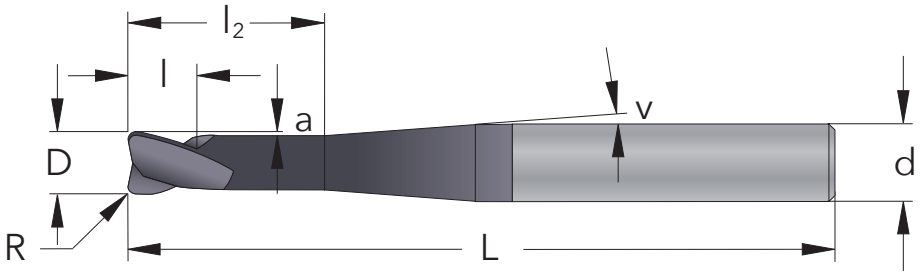
D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
2,0	6	1,0	RP0602B3.1_FC	3,0	16,0	64	0,05	15	2	559,00
2,0	6	1,0	RP0602B3.2_FC	3,0	20,0	64	0,05	15	2	559,00
2,0	6	1,0	RP0602B3.3_FC	3,0	25,0	64	0,05	15	2	579,00
2,0	6	1,0	RP0602B3.4_FC	3,0	30,0	64	0,05	15	2	579,00
2,5	6	1,25	RP06025B2.9_FC	3,0	3,0	64		8	2	517,00
2,5	6	1,25	RP06025B2.95_FC	3,0	6,0	64	0,05	10	2	539,00
2,5	6	1,25	RP06025B3_FC	3,0	10,0	64	0,05	15	2	539,00
2,5	6	1,25	RP06025B3.1_FC	3,0	16,0	64	0,05	15	2	559,00
2,5	6	1,25	RP06025B3.2_FC	3,0	20,0	64	0,05	15	2	559,00
2,5	6	1,25	RP06025B3.3_FC	3,0	25,0	64	0,05	15	2	579,00
3,0	6	1,5	RP0603B2.9_FC	3,0	3,0	64		7	2	517,00
3,0	6	1,5	RP0603B2.95_FC	3,0	6,0	64	0,05	9	2	539,00
3,0	6	1,5	RP0603B3_FC	3,0	10,0	64	0,05	14	2	539,00
3,0	6	1,5	RP0603B3.1_FC	3,0	16,0	64	0,05	15	2	559,00
3,0	6	1,5	RP0603B3.2_FC	3,0	20,0	64	0,05	15	2	559,00
3,0	6	1,5	RP0603B3.3_FC	3,0	25,0	64	0,05	15	2	579,00
3,0	6	1,5	RP0603B3.4_FC	3,0	30,0	64	0,05	15	2	579,00

HÖGHASTIGHETSFRÄSAR

TiAlN

2-skäriga, med hörnradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
1,5	6	0,3	MH06015B2R03L64_FC	2	5	64	0,05	7,0	2	517,00
1,5	6	0,3	MH06015B2.1R03L64_FC	2	10	64	0,05	9,0	2	539,00
2,0	6	0,5	MH0602B3R05L64_FC	3	5	64	0,05	6,0	2	517,00
2,0	6	0,5	MH0602B3.1R05L64_FC	3	10	64	0,05	8,0	2	539,00
2,0	6	0,5	MH0602B3R05L78_FC	3	15	78	0,05	5,0	2	539,00
3,0	6	0,5	MH0603B4R05L64_FC	4	7	64	0,05	5,0	2	517,00
3,0	6	0,5	MH0603B4R05L78_FC	4	15	78	0,05	4,0	2	539,00
4,0	6	0,5	MH0604B5R05L64_FC	5	8	64	0,1	4,0	2	517,00
4,0	6	0,5	MH0604B5R05L78_FC	5	15	78	0,1	2,5	2	539,00
4,0	6	1,0	MH0604B5R10L64_FC	5	8	64	0,1	4,0	2	517,00
4,0	6	1,0	MH0604B5R10L78_FC	5	15	78	0,1	2,5	2	539,00
5,0	6	0,5	MH0605B5R05L64_FC	5	10	64	0,15	2,5	2	517,00
5,0	6	0,5	MH0605B5R05L78_FC	5	20	78	0,15	2,0	2	539,00
5,0	6	1,0	MH0605B5R10L64_FC	5	10	64	0,15	2,5	2	517,00
5,0	6	1,0	MH0605B5R10L78_FC	5	20	78	0,15	2,0	2	539,00
6,0	6	0,5	MH0606B6R05L64_FC	6	25	64	0,2		2	517,00
6,0	6	0,5	MH0606B6R05L78_FC	6	35	78	0,2		2	539,00
6,0	8	0,5	MH0806B6R05L100_FC	6	25	100	0,2	2,0	2	786,00
6,0	6	1,0	MH0606B6R10L64_FC	6	25	64	0,2		2	517,00
6,0	6	1,0	MH0606B6R10L78_FC	6	35	78	0,2		2	539,00
6,0	8	1,0	MH0806B6R10L100_FC	6	25	100	0,2		2	786,00
6,0	6	1,5	MH0606B6R15L64_FC	6	25	64	0,2		2	517,00
6,0	6	1,5	MH0606B6R15L78_FC	6	35	78	0,2		2	539,00
6,0	8	1,5	MH0806B6R15L100_FC	6	25	100	0,2	2,0	2	786,00
8,0	8	0,5	MH0808B8R05L64_FC	8	25	64	0,3		2	701,00
8,0	8	0,5	MH0808B8R05L78_FC	8	25	78	0,3		2	744,00
8,0	8	1,0	MH0808B8R10L64_FC	8	25	64	0,3		2	701,00
8,0	8	1,0	MH0808B8R10L78_FC	8	35	78	0,3		2	744,00
8,0	8	1,0	MH0808B8R10L100_FC	8	50	100	0,3		2	786,00
8,0	8	2,0	MH0808B8R20L64_FC	8	25	64	0,3		2	701,00
8,0	8	2,0	MH0808B8R20L78_FC	8	35	78	0,3		2	744,00
8,0	8	2,0	MH0808B8R20L100_FC	8	50	100	0,3		2	786,00
8,0	10	1,0	MH1008B8R10L120_FC	8	30	120	0,3	1,5	2	1221,00
8,0	10	2,0	MH1008B8R20L120_FC	8	30	120	0,3	1,5	2	1221,00
10,0	10	0,5	MH1010B10R05L78_FC	10	35	78	0,3		2	1017,00
10,0	10	1,0	MH1010B10R10L100_FC	10	55	100	0,3		2	1120,00
10,0	10	2,0	MH1010B10R20L78_FC	10	35	78	0,3		2	1017,00
10,0	10	2,0	MH1010B10R20L100_FC	10	55	100	0,3		2	1120,00
10,0	12	2,0	MH1210B10R20L120_FC	10	30	120	0,3	1,5	2	1483,00
12,0	12	0,5	MH1212B12R05L78_FC	12	35	78	0,3		2	1236,00
12,0	12	1,0	MH1212B12R10L100_FC	12	55	100	0,3		2	1360,00
12,0	12	2,0	MH1212B12R20L78_FC	12	35	78	0,3		2	1236,00
12,0	12	2,0	MH1212B12R20L100_FC	12	55	100	0,3		2	1360,00
12,0	16	2,0	MH1612B12R20L120_FC	12	40	120	0,3	4,5	2	2105,00
16,0	16	3,5	MH1616B20R35L100_FC	20	50	100	0,3		2	1936,00
16,0	16	3,5	MH1616B20R35L150_FC	20	100	150	0,3		2	2418,00

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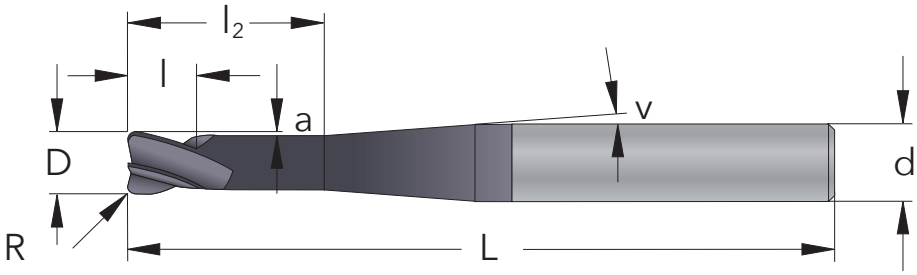
HÖGHASTIGHETSFRÄSAR

4-skäriga, med hörnradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål



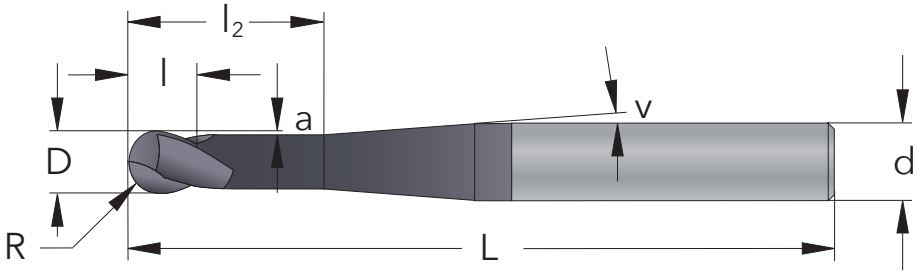
D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
6,0	6	0,5	MH0606D6R05L64_FC	6	25	64	0,2		4	517,00
6,0	6	0,5	MH0606D6R05L78_FC	6	35	78	0,2		4	539,00
6,0	6	1,0	MH0606D6R10L64_FC	6	25	64	0,2		4	517,00
6,0	6	1,5	MH0606D6R15L64_FC	6	25	64	0,2		4	517,00
6,0	6	1,5	MH0606D6R15L78_FC	6	35	78	0,2		4	539,00
6,0	8	0,5	MH0806D6R05L100_FC	6	25	100	0,2	2,0	4	786,00
6,0	8	1,5	MH0806D6R15L100_FC	6	25	100	0,2	2,0	4	786,00
8,0	8	0,5	MH0808D8R05L64_FC	8	25	64	0,3		4	701,00
8,0	8	0,5	MH0808D8R05L78_FC	8	25	78	0,3		4	744,00
8,0	8	1,0	MH0808D8R10L64_FC	8	25	64	0,3		4	701,00
8,0	8	1,0	MH0808D8R10L78_FC	8	35	78	0,3		4	744,00
8,0	8	1,0	MH0808D8R10L100_FC	8	50	100	0,3		4	786,00
8,0	8	2,0	MH0808D8R20L64_FC	8	25	64	0,3		4	701,00
8,0	8	2,0	MH0808D8R20L78_FC	8	35	78	0,3		4	744,00
8,0	8	2,0	MH0808D8R20L100_FC	8	50	100	0,3		4	786,00
8,0	10	1,0	MH1008D8R10L120_FC	8	30	120	0,3	1,5	4	1221,00
8,0	10	2,0	MH1008D8R20L120_FC	8	30	120	0,3	1,5	4	1221,00
10,0	10	0,5	MH1010D10R05L78_FC	10	35	78	0,3		4	1017,00
10,0	10	1,0	MH1010D10R10L100_FC	10	55	100	0,3		4	1120,00
10,0	10	2,0	MH1010D10R20L78_FC	10	35	78	0,3		4	1017,00
10,0	10	2,0	MH1010D10R20L100_FC	10	55	100	0,3		4	1120,00
10,0	12	2,0	MH1210D10R20L120_FC	10	30	120	0,3	1,5	4	1483,00
12,0	12	0,5	MH1212D12R05L78_FC	12	35	78	0,3		4	1236,00
12,0	12	1,0	MH1212D12R10L100_FC	12	55	100	0,3		4	1360,00
12,0	12	2,0	MH1212D12R20L78_FC	12	35	78	0,3		4	1236,00
12,0	12	2,0	MH1212D12R20L100_FC	12	55	100	0,3		4	1360,00
12,0	16	2,0	MH1612D12R20L120_FC	12	40	120	0,3	4,5	4	2105,00
16,0	16	3,5	MH1616D20R35L100_FC	20	50	100	0,3		4	1936,00
16,0	16	3,5	MH1616D20R35L150_FC	20	100	150	0,3		4	2418,00

HÖGHASTIGHETSFRÄSAR

TiAlN

2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
1,0	6	0,5	RH0601B2L64_FC	2	4	64	0,05	7,0	2	517,00
1,5	6	0,75	RH06015B2L64_FC	2	4	64	0,05	6,5	2	517,00
2,0	6	1,0	RH0602B3L64_FC	3	5	64	0,05	6,0	2	517,00
2,0	6	1,0	RH0602B3L78_FC	3	15	78	0,05	5,0	2	539,00
3,0	6	1,5	RH0603B4L64_FC	4	7	64	0,05	5,0	2	517,00
3,0	6	1,5	RH0603B4L78_FC	4	15	78	0,05	4,0	2	539,00
4,0	6	2,0	RH0604B5L64_FC	5	8	64	0,1	4,0	2	517,00
4,0	6	2,0	RH0604B5L78_FC	5	15	78	0,1	2,5	2	539,00
5,0	6	2,5	RH0605B5L64_FC	5	10	64	0,15	2,5	2	517,00
5,0	6	2,5	RH0605B5L78_FC	5	20	78	0,15	2,0	2	539,00
6,0	6	3,0	RH0606B6L64_FC	6	25	64	0,2		2	517,00
6,0	6	3,0	RH0606B6L78_FC	6	35	78	0,2		2	539,00
6,0	8	3,0	RH0806B6L100_FC	6	25	100	0,2	2,0	2	786,00
6,0	8	3,0	RH0806B6L150_FC	6	15	150	0,2	1,5	2	1180,00
8,0	8	4,0	RH0808B8L64_FC	8	25	64	0,3		2	701,00
8,0	8	4,0	RH0808B8L78_FC	8	35	78	0,3		2	744,00
8,0	8	4,0	RH0808B8L100_FC	8	50	100	0,3		2	786,00
8,0	10	4,0	RH1008B8L120_FC	8	30	120	0,3	1,5	2	1221,00
8,0	10	4,0	RH1008B8L150_FC	8	20	150	0,3	1,5	2	1323,00
10,0	10	5,0	RH1010B10L78_FC	10	35	78	0,3		2	1017,00
10,0	10	5,0	RH1010B10L100_FC	10	55	100	0,3		2	1120,00
10,0	12	5,0	RH1210B10L100_FC	10	30	100	0,3	3,5	2	1360,00
10,0	12	5,0	RH1210B10L120_FC	10	30	120	0,3	1,5	2	1483,00
10,0	12	5,0	RH1210B10L150_FC	10	25	150	0,3	1,5	2	1606,00
12,0	12	6,0	RH1212B12L78_FC	12	35	78	0,3		2	1236,00
12,0	12	6,0	RH1212B12L100_FC	12	55	100	0,3		2	1360,00
12,0	16	6,0	RH1612B12L120_FC	12	40	120	0,3	4,5	2	2105,00
12,0	16	6,0	RH1612B12L150_FC	12	30	150	0,3	2,0	2	2418,00
16,0	16	8,0	RH1616B20L100_FC	20	50	100	0,3		2	1936,00
16,0	16	8,0	RH1616B20L150_FC	20	100	150	0,3		2	2418,00

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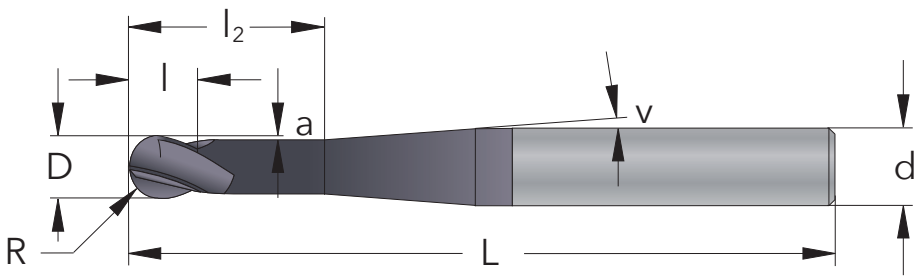
HÖGHASTIGHETSFRÄSAR

4-skäriga, med ändradie

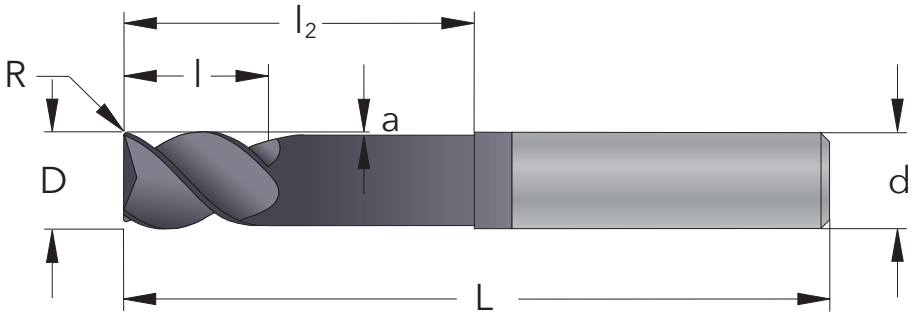
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
6,0	6	3,0	RH0606D6L64_FC	6	25	64	0,2		4	517,00
6,0	6	3,0	RH0606D6L78_FC	6	35	78	0,2		4	539,00
6,0	8	3,0	RH0806D6L100_FC	6	25	100	0,2	2,0	4	786,00
8,0	8	4,0	RH0808D8L64_FC	8	25	64	0,3		4	701,00
8,0	8	4,0	RH0808D8L78_FC	8	35	78	0,3		4	744,00
8,0	8	4,0	RH0808D8L100_FC	8	50	100	0,3		4	786,00
8,0	10	4,0	RH1008D8L120_FC	8	30	120	0,3	1,5	4	1221,00
10,0	10	5,0	RH1010D10L78_FC	10	35	78	0,3		4	1017,00
10,0	10	5,0	RH1010D10L100_FC	10	55	100	0,3		4	1120,00
10,0	12	5,0	RH1210D10L120_FC	10	30	120	0,3	1,5	4	1483,00
12,0	12	6,0	RH1212D12L78_FC	12	35	78	0,3		4	1236,00
12,0	12	6,0	RH1212D12L100_FC	12	55	100	0,3		4	1360,00
12,0	16	6,0	RH1612D12L120_FC	12	40	120	0,3	4,5	4	2105,00
16,0	16	8,0	RH1616D20L100_FC	20	50	100	0,3		4	1936,00
16,0	16	8,0	RH1616D20L150_FC	20	100	150	0,3		4	2418,00

Skrubbfräsar

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
2,0	3	0,2	TH0302C3_FC	3	10	39	0,05	3	373,00
3,0	3	0,2	TH0303C4_FC	4	10	39	0,05	3	373,00
4,0	6	0,2	TH0604C5_FC	5	12	64	0,1	3	581,00
5,0	6	0,2	TH0605C6_FC	6	14	64	0,15	3	581,00
6,0	6	0,3	TH0606C7_FC	7	16	64	0,2	3	581,00
8,0	8	0,5	TH0808C9_FC	9	20	64	0,3	3	818,00
10,0	10	0,5	TH1010C12_FC	12	25	70	0,3	3	962,00
12,0	12	0,5	TH1212C15_FC	15	30	78	0,3	3	1180,00
16,0	16	0,5	TH1616C18_FC	18	38	89	0,3	3	2362,00

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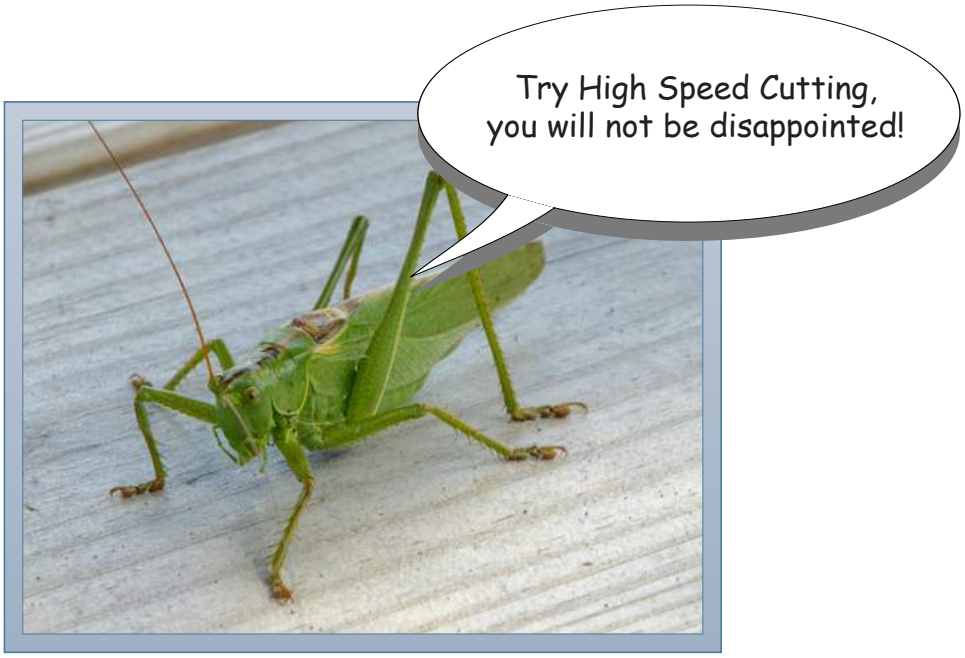
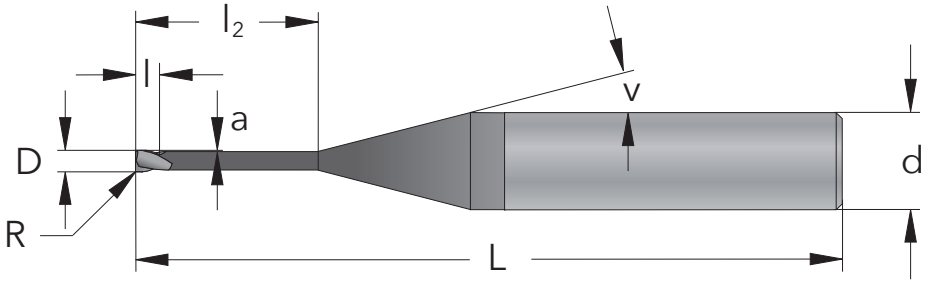

Try High Speed Cutting,
you will not be disappointed!

Micro, 2-skäriga

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,3	6	0,05	MG06003B1_DC	1,0	1,0	64		7	2	891,00
0,3	6	0,05	MG06003B1.4_DC	1,5	2,5	64	0,01	7	2	891,00
0,3	6	0,05	MG06003B1.5_DC	1,5	5,0	64	0,01	8	2	925,00
0,4	6	0,05	MG06004B1_DC	1,0	1,0	64		7	2	891,00
0,4	6	0,05	MG06004B1.4_DC	1,5	2,5	64	0,01	7	2	891,00
0,4	6	0,05	MG06004B1.5_DC	1,5	5,0	64	0,01	8	2	925,00
0,5	6	0,05	MG06005B1.3_DC	1,5	1,5	64		7	2	891,00
0,5	6	0,05	MG06005B1.4_DC	1,5	3,5	64	0,01	7	2	891,00
0,5	6	0,05	MG06005B1.5_DC	1,5	7,0	64	0,01	9	2	925,00
0,5	6	0,05	MG06005B1.6_DC	1,5	10,0	64	0,01	10	2	961,00
0,6	6	0,05	MG06006B1.8_DC	1,5	1,5	64		6	2	891,00
0,6	6	0,05	MG06006B1.9_DC	2,0	3,5	64	0,025	7	2	891,00
0,6	6	0,05	MG06006B2_DC	2,0	7,0	64	0,025	9	2	925,00
0,6	6	0,05	MG06006B2.1_DC	2,0	10,0	64	0,025	10	2	961,00
0,8	6	0,05	MG06008B1.8_DC	2,0	2,0,	64		6	2	891,00
0,8	6	0,05	MG06008B1.9_DC	2,0	5,0	64	0,025	8	2	891,00
0,8	6	0,05	MG06008B1.95_DC	2,0	7,5	64	0,025	9	2	925,00
0,8	6	0,05	MG06008B2_DC	2,0	10,0	64	0,025	10	2	925,00
0,8	6	0,05	MG06008B2.1_DC	2,0	15,0	64	0,025	14	2	961,00
1,0	6	0,05	MG0601B2.5_DC	2,5	2,5	64		6	2	891,00
1,0	6	0,05	MG0601B2.9_DC	3,0	5,0	64	0,025	7	2	891,00
1,0	6	0,05	MG0601B2.95_DC	3,0	7,5	64	0,025	8	2	925,00
1,0	6	0,05	MG0601B3_DC	3,0	10,0	64	0,025	10	2	925,00
1,0	6	0,05	MG0601B3.1_DC	3,0	15,0	64	0,025	13	2	961,00
1,2	6	0,05	MG06012B2.9_DC	3,0	5,0	64	0,025	7	2	891,00
1,2	6	0,05	MG06012B3_DC	3,0	10,0	64	0,025	9	2	925,00
1,5	6	0,05	MG06015B2.9_DC	3,0	5,0	64	0,025	7	2	891,00
1,5	6	0,05	MG06015B2.95_DC	3,0	7,5	64	0,025	8	2	925,00
1,5	6	0,05	MG06015B3_DC	3,0	10,0	64	0,025	9	2	925,00
1,5	6	0,05	MG06015B3.1_DC	3,0	15,0	64	0,025	12	2	961,00
1,5	6	0,05	MG06015B3.2_DC	3,0	20,0	64	0,025	15	2	961,00

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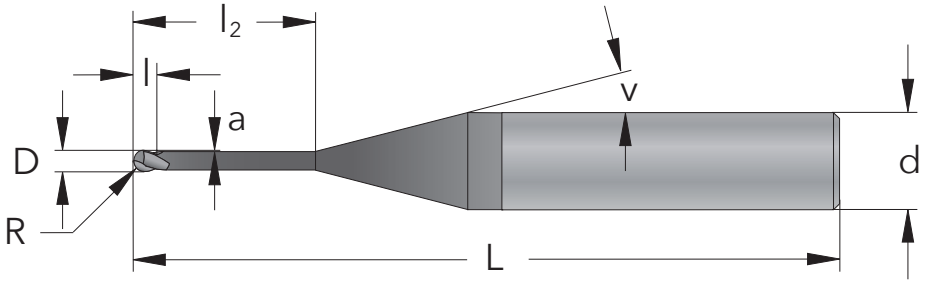
DIAMANTBELAGDA FRÄSAR

Micro, 2-skäriga, med ändradie

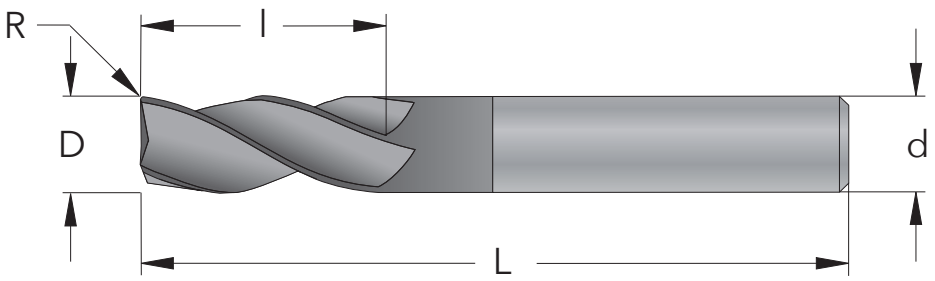
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,3	6	0,15	RG06003B1_DC	1,0	1,0	64		7	2	962,00
0,3	6	0,15	RG06003B1.4_DC	1,5	2,5	64	0,01	7	2	962,00
0,3	6	0,15	RG06003B1.5_DC	1,5	5,0	64	0,01	8	2	1000,00
0,4	6	0,2	RG06004B1_DC	1,0	1,0	64		7	2	962,00
0,4	6	0,2	RG06004B1.4_DC	1,5	2,5	64	0,01	7	2	962,00
0,4	6	0,2	RG06004B1.5_DC	1,5	5,0	64	0,01	8	2	1000,00
0,5	6	0,25	RG06005B1.3_DC	1,5	1,5	64		7	2	962,00
0,5	6	0,25	RG06005B1.4_DC	1,5	3,5	64	0,01	7	2	962,00
0,5	6	0,25	RG06005B1.5_DC	1,5	7,0	64	0,01	9	2	1000,00
0,5	6	0,25	RG06005B1.6_DC	1,5	10,0	64	0,01	10	2	1039,00
0,6	6	0,3	RG06006B1.8_DC	1,5	1,5	64		6	2	962,00
0,6	6	0,3	RG06006B1.9_DC	2,0	3,5	64	0,025	7	2	962,00
0,6	6	0,3	RG06006B2_DC	2,0	7,0	64	0,025	9	2	1000,00
0,6	6	0,3	RG06006B2.1_DC	2,0	10,0	64	0,025	10	2	1039,00
0,8	6	0,4	RG06008B1.8_DC	2,0	2,0,	64		6	2	962,00
0,8	6	0,4	RG06008B1.9_DC	2,0	5,0	64	0,025	8	2	962,00
0,8	6	0,4	RG06008B1.95_DC	2,0	7,5	64	0,025	9	2	1000,00
0,8	6	0,4	RG06008B2_DC	2,0	10,0	64	0,025	10	2	1000,00
0,8	6	0,4	RG06008B2.1_DC	2,0	15,0	64	0,025	14	2	1039,00
1,0	6	0,5	RG0601B2.5_DC	2,5	2,5	64		6	2	962,00
1,0	6	0,5	RG0601B2.9_DC	3,0	5,0	64	0,025	7	2	962,00
1,0	6	0,5	RG0601B2.95_DC	3,0	7,5	64	0,025	8	2	1000,00
1,0	6	0,5	RG0601B3_DC	3,0	10,0	64	0,025	10	2	1000,00
1,0	6	0,5	RG0601B3.1_DC	3,0	15,0	64	0,025	13	2	1039,00
1,2	6	0,6	RG06012B2.9_DC	3,0	5,0	64	0,025	7	2	962,00
1,2	6	0,6	RG06012B3_DC	3,0	10,0	64	0,025	9	2	1000,00
1,5	6	0,75	RG06015B2.9_DC	3,0	5,0	64	0,025	7	2	962,00
1,5	6	0,75	RG06015B2.95_DC	3,0	7,5	64	0,025	8	2	1000,00
1,5	6	0,75	RG06015B3_DC	3,0	10,0	64	0,025	9	2	1000,00
1,5	6	0,75	RG06015B3.1_DC	3,0	15,0	64	0,025	12	2	1039,00
1,5	6	0,75	RG06015B3.2_DC	3,0	20,0	64	0,025	15	2	1039,00

3-skäriga, med hörnradie

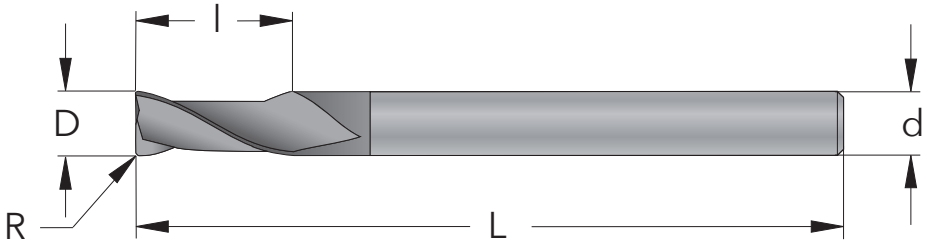
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	0,1	MG0302C10_DC	10	50	3	818,00
3,0	3	0,1	MG0303C10_DC	10	50	3	818,00
4,0	4	0,2	MG0404C15_DC	15	60	3	1017,00
5,0	5	0,2	MG0505C20_DC	20	60	3	1144,00
6,0	6	0,3	MG0606C30_DC	30	78	3	1272,00
8,0	8	0,3	MG0808C30_DC	30	78	3	1612,00
10,0	10	0,3	MG1010C30_DC	30	78	3	1854,00
12,0	12	0,3	MG1212C30_DC	30	89	3	2399,00

2-skäriga, med hörnradie, långt skaft

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,3	MG0404B10L100_DC	10	100	2	1476,00
5,0	5	0,5	MG0505B13L100_DC	13	100	2	1908,00
6,0	6	0,5	MG0606B42L100_DC	42	100	2	2285,00
6,0	6	0,5	MG0606B26L150_DC	26	150	2	2285,00
8,0	8	0,5	MG0808B41L150_DC	41	150	2	2530,00
10,0	10	0,5	MG1010B42L150_DC	42	150	2	2770,00

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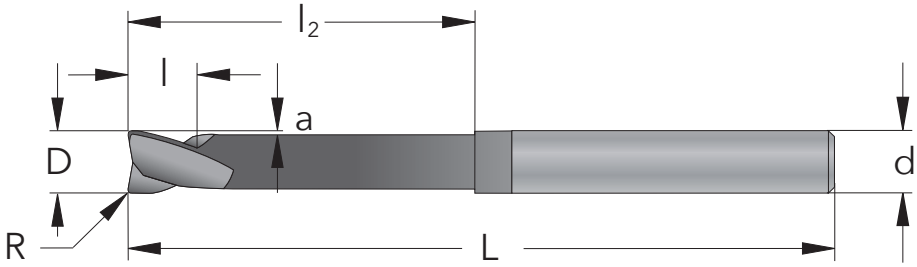
DIAMANTBELAGDA FRÄSAR

2/4-skäriga, med hörnradie, midja

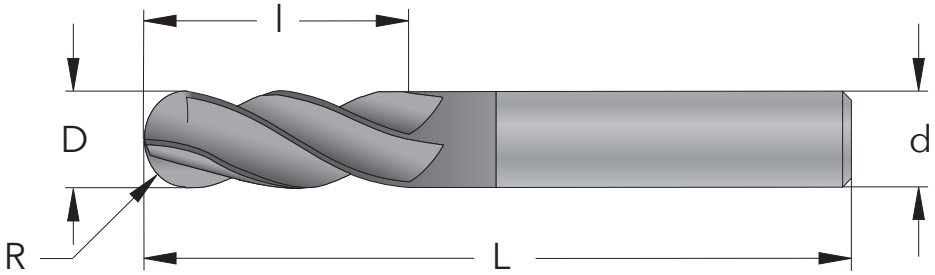
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
2,0	3	0,1	MG0302B3_DC	3	10	50	0,1	2	773,00
3,0	6	0,1	MG0603B4_DC	4	10	50	0,1	2	877,00
4,0	6	0,2	MG0604D4_DC	4	10	50	0,1	4	975,00
5,0	6	0,2	MG0605D5_DC	5	10	50	0,15	4	1083,00
6,0	6	0,3	MG0606D6_DC	6	10	50	0,2	4	1196,00
8,0	8	0,3	MG0808D8_DC	8	15	64	0,3	4	1436,00
10,0	10	0,3	MG1010D10_DC	10	20	78	0,3	4	1690,00
12,0	12	0,3	MG1212D10_DC	10	20	78	0,3	4	2163,00

3-skäriga, med ändradie

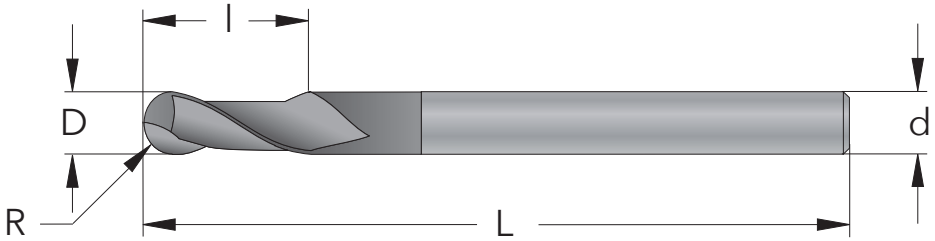
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302C10_DC	10	50	3	818,00
3,0	3	1,5	RG0303C10_DC	10	50	3	818,00
4,0	4	2,0	RG0404C15_DC	15	60	3	1017,00
5,0	5	2,5	RG0505C20_DC	20	60	3	1144,00
6,0	6	3,0	RG0606C30_DC	30	78	3	1272,00
8,0	8	4,0	RG0808C30_DC	30	78	3	1612,00
10,0	10	5,0	RG1010C30_DC	30	78	3	1854,00
12,0	12	6,0	RG1212C30_DC	30	89	3	2399,00

2-skäriga, med ändradie, långt skaft

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302B6L100_DC	6	100	2	1341,00
3,0	3	1,5	RG0303B16L100_DC	16	100	2	1341,00
4,0	4	2,0	RG0404B16L100_DC	16	100	2	1445,00
6,0	6	3,0	RG0606B42L100_DC	42	100	2	1806,00
6,0	6	3,0	RG0606B42L150_DC	42	150	2	2259,00
8,0	8	4,0	RG0808B42L100_DC	42	100	2	2440,00
8,0	8	4,0	RG0808B42L150_DC	42	150	2	2820,00
10,0	10	5,0	RG1010B45L150_DC	45	150	2	3471,00

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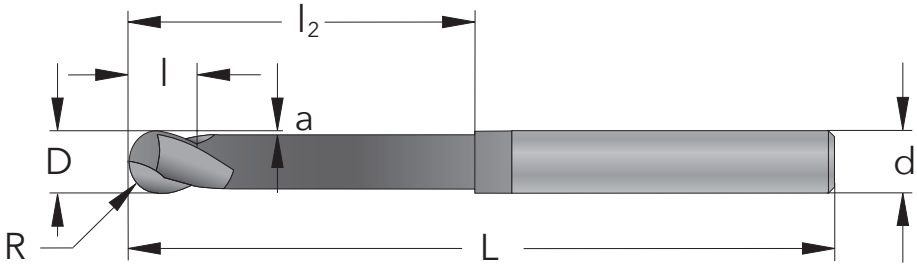
DIAMANTBELAGDA FRÄSAR

2/4-skäriga, med ändradie, midja

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302B3_DC	3	10	50	0,1	2	773,00
3,0	6	1,5	RG0603B4_DC	4	10	50	0,1	2	877,00
4,0	6	2,0	RG0604D4_DC	4	10	50	0,1	4	975,00
5,0	6	2,5	RG0605D5_DC	5	10	50	0,15	4	1083,00
6,0	6	3,0	RG0606D6_DC	6	10	50	0,2	4	1196,00
8,0	8	4,0	RG0808D8_DC	8	15	64	0,3	4	1436,00
10,0	10	5,0	RG1010D10_DC	10	20	78	0,3	4	1690,00
12,0	12	6,0	RG1212D10_DC	10	20	78	0,3	4	2163,00

HÅRDMETALLBORR

INNEHÅLLSFÖRTECKNING

Teknisk information	112
Solida hårdmetallborr	114
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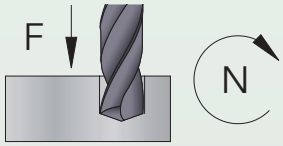
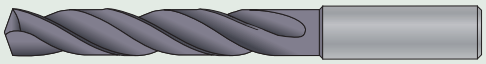
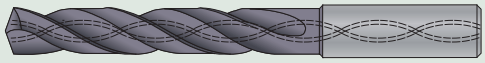
ARNO Borrverktyg	135







Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²		Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	80 - 120	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	70 - 110	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	60 - 100	1,0
	Låglegerat	< 250	< 850	60 - 100	1,0
	Höglegerat	< 350	< 1200	40 - 60	0,9
	Härdat, HRC < 45			30 - 50	0,8
	Härdat, HRC < 55			20 - 30	0,7
	Härdat, HRC < 65			15 - 25	0,6
Gjutjärn	Gråjärn	< 150	< 500	70 - 110	1,2
	Gråjärn	< 300	< 1000	60 - 100	1,1
	Segjärn, aducergods	< 200	< 700	50 - 80	1,0
	Segjärn, aducergods	< 300	< 1000	40 - 70	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	40 - 55	1,0
	Austenitiska	< 250	< 850	30 - 45	0,9
	Ferritaustenitiska	< 300	< 1000	25 - 40	0,8
Titan	Olegerat	< 200	< 700	35 - 50	0,8
	Legerat	< 270	< 900	25 - 40	0,7
	Legerat	< 350	< 1250	20 - 35	0,6
Nickel	Olegerat	< 150	< 500	40 - 55	0,8
	Legerat	< 270	< 900	25 - 35	0,7
	Legerat	< 350	< 1250	20 - 30	0,6
Koppar	Olegerat	< 100	< 350	80 - 160	1,0
	Mässing, brons	< 200	< 700	70 - 150	1,0
	Brons, hög brottstyrka	< 470	< 1500	50 - 70	0,8
Aluminium	Olegerat	< 100	< 350	200 - 300	1,4
	Legerat, Si < 0.5%	< 150	< 500	150 - 250	1,3
	Legerat, Si < 10%	< 120	< 400	100 - 200	1,2
	Legerat, Si > 10%	< 120	< 400	80 - 160	1,1
Inconel	718	< 370		20 - 30	0,6
Grafit				100 - 200	1,0

20% högre skärhastighet rekommenderas för borr med kylkanal.

Kodnyckel

DK	10	091	B	61	FC
Typ av borr	Skaftdimension	Borrdiameter	Antal skär	Max. borrdjup	Hårdmetallsort
D = utan kylkanal DK = med kylkanal			B = 2-skärig	möjligt borrdjup med urspåning	

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SmiCut STS

Diameterfaktor (F_d)

D	Diameterfaktor (F_d) 3xD	5xD	8xD
3,0	0,12	0,10	0,08
4,0	0,14	0,11	0,10
5,0	0,17	0,14	0,12
6,0	0,20	0,16	0,14
8,0	0,26	0,21	0,18
10,0	0,34	0,27	0,24
12,0	0,38	0,30	0,27
14,0	0,41	0,33	0,29
16,0	0,44	0,35	0,31
18,0	0,46	0,37	0,32
20,0	0,50	0,40	0,35

Exempel

Borrning med D10100B47 FC (3xD)
Kolstål, upp till 700 N/mm²
D = 10,0 mm
F_n = 1,1 x 0,34 = 0,37 mm/varv
n = (90 x 1000) / (π x 10) = 2865 varv/min
V_f = 0,37 x 2865 = 1060 mm/min

$$F_n = F_m \times F_d$$

$$n = \frac{V_c \times 1000}{\pi \times D}$$

D = borrens diameter (mm)
F_n = matning / varv (mm/varv)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_f = bordmatning (mm/min)

$$V_f = F_n \times n$$

Hårdmetallsorter

FC

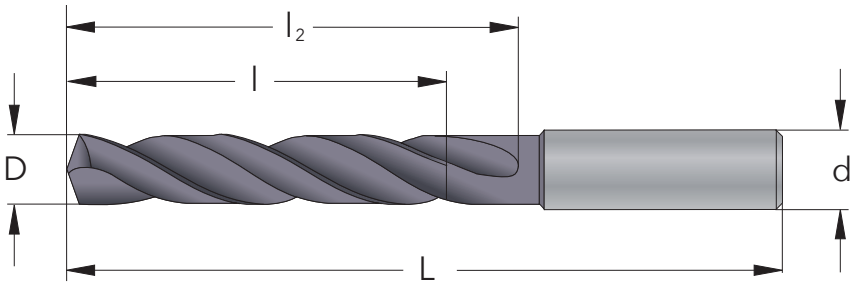
Supermicrograin hårdmetall med **TiAlN-beläggning**.
Allroundsort som tål hög värme.
Använd skärdata enligt tabeller.

HÅRDMETALLBORR

TiAlN

3xD, 5xD

DIN 6537
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D m7
Skaft
Cylindriskt h6, DIN 6535 HA
Spårutförande
30° högerspiral med 140° spetsvinkel
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
3,0	6	D06030B20_FC	3xD	14	20	62	251,00
3,0	6	D06030B28_FC	5xD	23	28	66	313,00
3,1	6	D06031B20_FC	3xD	14	20	62	251,00
3,1	6	D06031B28_FC	5xD	23	28	66	313,00
3,2	6	D06032B20_FC	3xD	14	20	62	251,00
3,2	6	D06032B28_FC	5xD	23	28	66	313,00
3,3	6	D06033B20_FC	3xD	14	20	62	251,00
3,3	6	D06033B28_FC	5xD	23	28	66	313,00
3,4	6	D06034B20_FC	3xD	14	20	62	251,00
3,4	6	D06034B28_FC	5xD	23	28	66	313,00
3,5	6	D06035B20_FC	3xD	14	20	62	251,00
3,5	6	D06035B28_FC	5xD	23	28	66	313,00
3,6	6	D06036B20_FC	3xD	14	20	62	251,00
3,6	6	D06036B28_FC	5xD	23	28	66	313,00
3,7	6	D06037B20_FC	3xD	14	20	62	251,00
3,7	6	D06037B28_FC	5xD	23	28	66	313,00
3,8	6	D06038B24_FC	3xD	17	24	66	251,00
3,8	6	D06038B36_FC	5xD	29	36	74	313,00
3,9	6	D06039B24_FC	3xD	17	24	66	251,00
3,9	6	D06039B36_FC	5xD	29	36	74	313,00
4,0	6	D06040B24_FC	3xD	17	24	66	251,00
4,0	6	D06040B36_FC	5xD	29	36	74	313,00
4,1	6	D06041B24_FC	3xD	17	24	66	251,00
4,1	6	D06041B36_FC	5xD	29	36	74	313,00
4,2	6	D06042B24_FC	3xD	17	24	66	251,00
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4,4	6	D06044B36_FC	5xD	29	36	74	313,00
4,5	6	D06045B24_FC	3xD	17	24	66	251,00
4,5	6	D06045B36_FC	5xD	29	36	74	313,00
4,6	6	D06046B24_FC	3xD	17	24	66	251,00
4,6	6	D06046B36_FC	5xD	29	36	74	313,00
4,7	6	D06047B24_FC	3xD	17	24	66	251,00
4,7	6	D06047B36_FC	5xD	29	36	74	313,00
4,8	6	D06048B28_FC	3xD	20	28	66	251,00
4,8	6	D06048B44_FC	5xD	35	44	82	313,00
4,9	6	D06049B28_FC	3xD	20	28	66	251,00
4,9	6	D06049B44_FC	5xD	35	44	82	313,00
5,0	6	D06050B28_FC	3xD	20	28	66	251,00
5,0	6	D06050B44_FC	5xD	35	44	82	313,00
5,1	6	D06051B28_FC	3xD	20	28	66	251,00
5,1	6	D06051B44_FC	5xD	35	44	82	313,00
5,2	6	D06052B28_FC	3xD	20	28	66	251,00
5,2	6	D06052B44_FC	5xD	35	44	82	313,00
5,3	6	D06053B28_FC	3xD	20	28	66	251,00

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3xD, 5xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
5,3	6	D06053B44_FC	5xD	35	44	82	313,00
5,4	6	D06054B28_FC	3xD	20	28	66	251,00
5,4	6	D06054B44_FC	5xD	35	44	82	313,00
5,5	6	D06055B28_FC	3xD	20	28	66	251,00
5,5	6	D06055B44_FC	5xD	35	44	82	313,00
5,6	6	D06056B28_FC	3xD	20	28	66	251,00
5,6	6	D06056B44_FC	5xD	35	44	82	313,00
5,7	6	D06057B28_FC	3xD	20	28	66	251,00
5,7	6	D06057B44_FC	5xD	35	44	82	313,00
5,8	6	D06058B28_FC	3xD	20	28	66	251,00
5,8	6	D06058B44_FC	5xD	35	44	82	313,00
5,9	6	D06059B28_FC	3xD	20	28	66	251,00
5,9	6	D06059B44_FC	5xD	35	44	82	313,00
6,0	6	D06060B28_FC	3xD	20	28	66	251,00
6,0	6	D06060B44_FC	5xD	35	44	82	313,00
6,1	8	D08061B34_FC	3xD	24	34	79	343,00
6,1	8	D08061B53_FC	5xD	43	53	91	391,00
6,2	8	D08062B34_FC	3xD	24	34	79	343,00
6,2	8	D08062B53_FC	5xD	43	53	91	391,00
6,3	8	D08063B34_FC	3xD	24	34	79	343,00
6,3	8	D08063B53_FC	5xD	43	53	91	391,00
6,4	8	D08064B34_FC	3xD	24	34	79	343,00
6,4	8	D08064B53_FC	5xD	43	53	91	391,00
6,5	8	D08065B34_FC	3xD	24	34	79	343,00
6,5	8	D08065B53_FC	5xD	43	53	91	391,00
6,6	8	D08066B34_FC	3xD	24	34	79	343,00
6,6	8	D08066B53_FC	5xD	43	53	91	391,00
6,7	8	D08067B34_FC	3xD	24	34	79	343,00
6,7	8	D08067B53_FC	5xD	43	53	91	391,00
6,8	8	D08068B34_FC	3xD	24	34	79	343,00
6,8	8	D08068B53_FC	5xD	43	53	91	391,00
6,9	8	D08069B34_FC	3xD	24	34	79	343,00
6,9	8	D08069B53_FC	5xD	43	53	91	391,00
7,0	8	D08070B34_FC	3xD	24	34	79	343,00
7,0	8	D08070B53_FC	5xD	43	53	91	391,00
7,1	8	D08071B41_FC	3xD	29	41	79	343,00
7,1	8	D08071B53_FC	5xD	43	53	91	391,00
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7,3	8	D08073B41_FC	3xD	29	41	79	343,00
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7,4	8	D08074B41_FC	3xD	29	41	79	343,00
7,4	8	D08074B53_FC	5xD	43	53	91	391,00
7,5	8	D08075B41_FC	3xD	29	41	79	343,00
7,5	8	D08075B53_FC	5xD	43	53	91	391,00
7,6	8	D08076B41_FC	3xD	29	41	79	343,00
7,6	8	D08076B53_FC	5xD	43	53	91	391,00
7,7	8	D08077B41_FC	3xD	29	41	79	343,00
7,7	8	D08077B53_FC	5xD	43	53	91	391,00
7,8	8	D08078B41_FC	3xD	29	41	79	343,00
7,8	8	D08078B53_FC	5xD	43	53	91	391,00
7,9	8	D08079B41_FC	3xD	29	41	79	343,00
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8,1	10	D10081B61_FC	5xD	49	61	103	512,00
8,2	10	D10082B47_FC	3xD	35	47	89	453,00
8,2	10	D10082B61_FC	5xD	49	61	103	512,00
8,3	10	D10083B47_FC	3xD	35	47	89	453,00
8,3	10	D10083B61_FC	5xD	49	61	103	512,00

HÅRDMETALLBORR

TiAlN

3xD, 5xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
8,4	10	D10084B47_FC	3xD	35	47	89	453,00
8,4	10	D10084B61_FC	5xD	49	61	103	512,00
8,5	10	D10085B47_FC	3xD	35	47	89	453,00
8,5	10	D10085B61_FC	5xD	49	61	103	512,00
8,6	10	D10086B47_FC	3xD	35	47	89	453,00
8,6	10	D10086B61_FC	5xD	49	61	103	512,00
8,7	10	D10087B47_FC	3xD	35	47	89	453,00
8,7	10	D10087B61_FC	5xD	49	61	103	512,00
8,8	10	D10088B47_FC	3xD	35	47	89	453,00
8,8	10	D10088B61_FC	5xD	49	61	103	512,00
8,9	10	D10089B47_FC	3xD	35	47	89	453,00
8,9	10	D10089B61_FC	5xD	49	61	103	512,00
9,0	10	D10090B47_FC	3xD	35	47	89	453,00
9,0	10	D10090B61_FC	5xD	49	61	103	512,00
9,1	10	D10091B47_FC	3xD	35	47	89	453,00
9,1	10	D10091B61_FC	5xD	49	61	103	512,00
9,2	10	D10092B47_FC	3xD	35	47	89	453,00
9,2	10	D10092B61_FC	5xD	49	61	103	512,00
9,3	10	D10093B47_FC	3xD	35	47	89	453,00
9,3	10	D10093B61_FC	5xD	49	61	103	512,00
9,4	10	D10094B47_FC	3xD	35	47	89	453,00
9,4	10	D10094B61_FC	5xD	49	61	103	512,00
9,5	10	D10095B47_FC	3xD	35	47	89	453,00
9,5	10	D10095B61_FC	5xD	49	61	103	512,00
9,6	10	D10096B47_FC	3xD	35	47	89	453,00
9,6	10	D10096B61_FC	5xD	49	61	103	512,00
9,7	10	D10097B47_FC	3xD	35	47	89	453,00
9,7	10	D10097B61_FC	5xD	49	61	103	512,00
9,8	10	D10098B47_FC	3xD	35	47	89	453,00
9,8	10	D10098B61_FC	5xD	49	61	103	512,00
9,9	10	D10099B47_FC	3xD	35	47	89	453,00
9,9	10	D10099B61_FC	5xD	49	61	103	512,00
10,0	10	D10100B47_FC	3xD	35	47	89	453,00
10,0	10	D10100B61_FC	5xD	49	61	103	512,00
10,1	12	D12101B55_FC	3xD	40	55	102	614,00
10,1	12	D12101B71_FC	5xD	56	71	118	802,00
10,2	12	D12102B55_FC	3xD	40	55	102	614,00
10,2	12	D12102B71_FC	5xD	56	71	118	802,00
10,3	12	D12103B55_FC	3xD	40	55	102	614,00
10,3	12	D12103B71_FC	5xD	56	71	118	802,00
10,4	12	D12104B55_FC	3xD	40	55	102	614,00
10,4	12	D12104B71_FC	5xD	56	71	118	802,00
10,5	12	D12105B55_FC	3xD	40	55	102	614,00
10,5	12	D12105B71_FC	5xD	56	71	118	802,00
10,6	12	D12106B55_FC	3xD	40	55	102	614,00
10,6	12	D12106B71_FC	5xD	56	71	118	802,00
10,7	12	D12107B55_FC	3xD	40	55	102	614,00
10,7	12	D12107B71_FC	5xD	56	71	118	802,00
10,8	12	D12108B55_FC	3xD	40	55	102	614,00
10,8	12	D12108B71_FC	5xD	56	71	118	802,00
10,9	12	D12109B55_FC	3xD	40	55	102	614,00
10,9	12	D12109B71_FC	5xD	56	71	118	802,00
11,0	12	D12110B55_FC	3xD	40	55	102	614,00
11,0	12	D12110B71_FC	5xD	56	71	118	802,00
11,1	12	D12111B55_FC	3xD	40	55	102	614,00
11,1	12	D12111B71_FC	5xD	56	71	118	802,00
11,2	12	D12112B55_FC	3xD	40	55	102	614,00
11,2	12	D12112B71_FC	5xD	56	71	118	802,00
11,3	12	D12113B55_FC	3xD	40	55	102	614,00
11,3	12	D12113B71_FC	5xD	56	71	118	802,00
11,4	12	D12114B55_FC	3xD	40	55	102	614,00

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3xD, 5xD

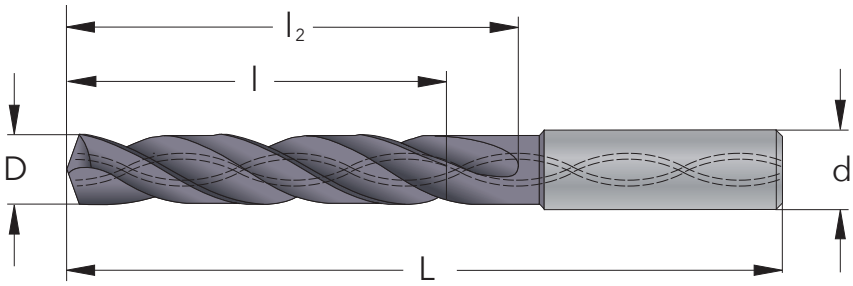
D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
11,4	12	D12114B71_FC	5xD	56	71	118	802,00
11,5	12	D12115B55_FC	3xD	40	55	102	614,00
11,5	12	D12115B71_FC	5xD	56	71	118	802,00
11,6	12	D12116B55_FC	3xD	40	55	102	614,00
11,6	12	D12116B71_FC	5xD	56	71	118	802,00
11,7	12	D12117B55_FC	3xD	40	55	102	614,00
11,7	12	D12117B71_FC	5xD	56	71	118	802,00
11,8	12	D12118B55_FC	3xD	40	55	102	614,00
11,8	12	D12118B71_FC	5xD	56	71	118	802,00
11,9	12	D12119B55_FC	3xD	40	55	102	614,00
11,9	12	D12119B71_FC	5xD	56	71	118	802,00
12,0	12	D12120B55_FC	3xD	40	55	102	614,00
12,0	12	D12120B71_FC	5xD	56	71	118	802,00
12,5	14	D14125B60_FC	3xD	43	60	107	872,00
12,5	14	D14125B77_FC	5xD	60	77	124	1031,00
13,0	14	D14130B60_FC	3xD	43	60	107	872,00
13,0	14	D14130B77_FC	5xD	60	77	124	1031,00
13,5	14	D14135B60_FC	3xD	43	60	107	872,00
13,5	14	D14135B77_FC	5xD	60	77	124	1031,00
14,0	14	D14140B60_FC	3xD	43	60	107	872,00
14,0	14	D14140B77_FC	5xD	60	77	124	1031,00
14,5	16	D16145B65_FC	3xD	45	65	115	1099,00
14,5	16	D16145B83_FC	5xD	63	83	133	1370,00
15,0	16	D16150B65_FC	3xD	45	65	115	1099,00
15,0	16	D16150B83_FC	5xD	63	83	133	1370,00
15,5	16	D16155B65_FC	3xD	45	65	115	1099,00
15,5	16	D16155B83_FC	5xD	63	83	133	1370,00
16,0	16	D16160B65_FC	3xD	45	65	115	1099,00
16,0	16	D16160B83_FC	5xD	63	83	133	1370,00
16,5	18	D18165B73_FC	3xD	51	73	123	1538,00
16,5	18	D18165B93_FC	5xD	71	93	143	1810,00
17,0	18	D18170B73_FC	3xD	51	73	123	1538,00
17,0	18	D18170B93_FC	5xD	71	93	143	1810,00
17,5	18	D18175B73_FC	3xD	51	73	123	1538,00
17,5	18	D18175B93_FC	5xD	71	93	143	1810,00
18,0	18	D18180B73_FC	3xD	51	73	123	1538,00
18,0	18	D18180B93_FC	5xD	71	93	143	1810,00
18,5	20	D20185B79_FC	3xD	55	79	131	1858,00
18,5	20	D20185B101_FC	5xD	77	101	153	2131,00
19,0	20	D20190B79_FC	3xD	55	79	131	1858,00
19,0	20	D20190B101_FC	5xD	77	101	153	2131,00
19,5	20	D20195B79_FC	3xD	55	79	131	1858,00
19,5	20	D20195B101_FC	5xD	77	101	153	2131,00
20,0	20	D20200B79_FC	3xD	55	79	131	1858,00
20,0	20	D20200B101_FC	5xD	77	101	153	2131,00

HÅRDMETALLBORR

TiAlN

med kylkanal, 3xD, 5xD, 8xD

DIN 6537
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D m7
Skaft
Cylindriskt h6, DIN 6535 HA
Spårutförande
30° högerspiral med 140° spetsvinkel
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
3,0	6	DK06030B20_FC	3xD	14	20	62	363,00
3,0	6	DK06030B28_FC	5xD	23	28	66	478,00
3,0	6	DK06030B50_FC	8xD	38	50	95	794,00
3,1	6	DK06031B20_FC	3xD	14	20	62	363,00
3,1	6	DK06031B28_FC	5xD	23	28	66	478,00
3,2	6	DK06032B20_FC	3xD	14	20	62	363,00
3,2	6	DK06032B28_FC	5xD	23	28	66	478,00
3,3	6	DK06033B20_FC	3xD	14	20	62	363,00
3,3	6	DK06033B28_FC	5xD	23	28	66	478,00
3,4	6	DK06034B20_FC	3xD	14	20	62	363,00
3,4	6	DK06034B28_FC	5xD	23	28	66	478,00
3,5	6	DK06035B20_FC	3xD	14	20	62	363,00
3,5	6	DK06035B28_FC	5xD	23	28	66	478,00
3,5	6	DK06035B50_FC	8xD	38	50	95	794,00
3,6	6	DK06036B20_FC	3xD	14	20	62	363,00
3,6	6	DK06036B28_FC	5xD	23	28	66	478,00
3,7	6	DK06037B20_FC	3xD	14	20	62	363,00
3,7	6	DK06037B28_FC	5xD	23	28	66	478,00
3,8	6	DK06038B24_FC	3xD	17	24	66	363,00
3,8	6	DK06038B36_FC	5xD	29	36	74	478,00
3,9	6	DK06039B24_FC	3xD	17	24	66	363,00
3,9	6	DK06039B36_FC	5xD	29	36	74	478,00
4,0	6	DK06040B24_FC	3xD	17	24	66	363,00
4,0	6	DK06040B36_FC	5xD	29	36	74	478,00
4,0	6	DK06040B50_FC	8xD	38	50	95	794,00
4,1	6	DK06041B24_FC	3xD	17	24	66	363,00
4,1	6	DK06041B36_FC	5xD	29	36	74	478,00
4,2	6	DK06042B24_FC	3xD	17	24	66	363,00
4,2	6	DK06042B36_FC	5xD	29	36	74	478,00
4,3	6	DK06043B24_FC	3xD	17	24	66	363,00
4,3	6	DK06043B36_FC	5xD	29	36	74	478,00
4,4	6	DK06044B24_FC	3xD	17	24	66	363,00
4,4	6	DK06044B36_FC	5xD	29	36	74	478,00
4,5	6	DK06045B24_FC	3xD	17	24	66	363,00
4,5	6	DK06045B36_FC	5xD	29	36	74	478,00
4,5	6	DK06045B50_FC	8xD	38	50	95	794,00
4,6	6	DK06046B24_FC	3xD	17	24	66	363,00
4,6	6	DK06046B36_FC	5xD	29	36	74	478,00
4,7	6	DK06047B24_FC	3xD	17	24	66	363,00
4,7	6	DK06047B36_FC	5xD	29	36	74	478,00
4,8	6	DK06048B28_FC	3xD	20	28	66	363,00
4,8	6	DK06048B44_FC	5xD	35	44	82	478,00
4,9	6	DK06049B28_FC	3xD	20	28	66	363,00
4,9	6	DK06049B44_FC	5xD	35	44	82	478,00
5,0	6	DK06050B28_FC	3xD	20	28	66	363,00
5,0	6	DK06050B44_FC	5xD	35	44	82	478,00
5,0	6	DK06050B50_FC	8xD	38	50	95	794,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

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med kylkanal, 3xD, 5xD, 8xD

SmiCut STS

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
5,1	6	DK06051B28_FC	3xD	20	28	66	363,00
5,1	6	DK06051B44_FC	5xD	35	44	82	478,00
5,2	6	DK06052B28_FC	3xD	20	28	66	363,00
5,2	6	DK06052B44_FC	5xD	35	44	82	478,00
5,3	6	DK06053B28_FC	3xD	20	28	66	363,00
5,3	6	DK06053B44_FC	5xD	35	44	82	478,00
5,4	6	DK06054B28_FC	3xD	20	28	66	363,00
5,4	6	DK06054B44_FC	5xD	35	44	82	478,00
5,5	6	DK06055B28_FC	3xD	20	28	66	363,00
5,5	6	DK06055B44_FC	5xD	35	44	82	478,00
5,5	6	DK06055B50_FC	8xD	38	50	95	794,00
5,6	6	DK06056B28_FC	3xD	20	28	66	363,00
5,6	6	DK06056B44_FC	5xD	35	44	82	478,00
5,7	6	DK06057B28_FC	3xD	20	28	66	363,00
5,7	6	DK06057B44_FC	5xD	35	44	82	478,00
5,8	6	DK06058B28_FC	3xD	20	28	66	363,00
5,8	6	DK06058B44_FC	5xD	35	44	82	478,00
5,9	6	DK06059B28_FC	3xD	20	28	66	363,00
5,9	6	DK06059B44_FC	5xD	35	44	82	478,00
6,0	6	DK06060B28_FC	3xD	20	28	66	363,00
6,0	6	DK06060B44_FC	5xD	35	44	82	478,00
6,0	6	DK06060B50_FC	8xD	38	50	95	794,00
6,1	8	DK08061B34_FC	3xD	24	34	79	492,00
6,1	8	DK08061B53_FC	5xD	43	53	91	568,00
6,2	8	DK08062B34_FC	3xD	24	34	79	492,00
6,2	8	DK08062B53_FC	5xD	43	53	91	568,00
6,3	8	DK08063B34_FC	3xD	24	34	79	492,00
6,3	8	DK08063B53_FC	5xD	43	53	91	568,00
6,4	8	DK08064B34_FC	3xD	24	34	79	492,00
6,4	8	DK08064B53_FC	5xD	43	53	91	568,00
6,5	8	DK08065B34_FC	3xD	24	34	79	492,00
6,5	8	DK08065B53_FC	5xD	43	53	91	568,00
6,5	8	DK08065B66_FC	8xD	50	66	114	1024,00
6,6	8	DK08066B34_FC	3xD	24	34	79	492,00
6,6	8	DK08066B53_FC	5xD	43	53	91	568,00
6,7	8	DK08067B34_FC	3xD	24	34	79	492,00
6,7	8	DK08067B53_FC	5xD	43	53	91	568,00
6,8	8	DK08068B34_FC	3xD	24	34	79	492,00
6,8	8	DK08068B53_FC	5xD	43	53	91	568,00
6,9	8	DK08069B34_FC	3xD	24	34	79	492,00
6,9	8	DK08069B53_FC	5xD	43	53	91	568,00
7,0	8	DK08070B34_FC	3xD	24	34	79	492,00
7,0	8	DK08070B53_FC	5xD	43	53	91	568,00
7,0	8	DK08070B76_FC	8xD	60	76	114	1024,00
7,1	8	DK08071B41_FC	3xD	29	41	79	492,00
7,1	8	DK08071B53_FC	5xD	43	53	91	568,00
7,2	8	DK08072B41_FC	3xD	29	41	79	492,00
7,2	8	DK08072B53_FC	5xD	43	53	91	568,00
7,3	8	DK08073B41_FC	3xD	29	41	79	492,00
7,3	8	DK08073B53_FC	5xD	43	53	91	568,00
7,4	8	DK08074B41_FC	3xD	29	41	79	492,00
7,4	8	DK08074B53_FC	5xD	43	53	91	568,00
7,5	8	DK08075B41_FC	3xD	29	41	79	492,00
7,5	8	DK08075B53_FC	5xD	43	53	91	568,00
7,5	8	DK08075B76_FC	8xD	60	76	114	1024,00
7,6	8	DK08076B41_FC	3xD	29	41	79	492,00
7,6	8	DK08076B53_FC	5xD	43	53	91	568,00
7,7	8	DK08077B41_FC	3xD	29	41	79	492,00
7,7	8	DK08077B53_FC	5xD	43	53	91	568,00
7,8	8	DK08078B41_FC	3xD	29	41	79	492,00
7,8	8	DK08078B53_FC	5xD	43	53	91	568,00

HÅRDMETALLBORR

TiAlN

med kylkanal, 3xD, 5xD, 8xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
7,9	8	DK08079B41_FC	3xD	29	41	79	492,00
7,9	8	DK08079B53_FC	5xD	43	53	91	568,00
8,0	8	DK08080B41_FC	3xD	29	41	79	492,00
8,0	8	DK08080B53_FC	5xD	43	53	91	568,00
8,0	8	DK08080B76_FC	8xD	60	76	114	1024,00
8,1	10	DK10081B47_FC	3xD	35	47	89	692,00
8,1	10	DK10081B61_FC	5xD	49	61	103	762,00
8,2	10	DK10082B47_FC	3xD	35	47	89	692,00
8,2	10	DK10082B61_FC	5xD	49	61	103	762,00
8,3	10	DK10083B47_FC	3xD	35	47	89	692,00
8,3	10	DK10083B61_FC	5xD	49	61	103	762,00
8,4	10	DK10084B47_FC	3xD	35	47	89	692,00
8,4	10	DK10084B61_FC	5xD	49	61	103	762,00
8,5	10	DK10085B47_FC	3xD	35	47	89	692,00
8,5	10	DK10085B61_FC	5xD	49	61	103	762,00
8,5	10	DK10085B87_FC	8xD	68	87	142	1339,00
8,6	10	DK10086B47_FC	3xD	35	47	89	692,00
8,6	10	DK10086B61_FC	5xD	49	61	103	762,00
8,7	10	DK10087B47_FC	3xD	35	47	89	692,00
8,7	10	DK10087B61_FC	5xD	49	61	103	762,00
8,8	10	DK10088B47_FC	3xD	35	47	89	692,00
8,8	10	DK10088B61_FC	5xD	49	61	103	762,00
8,9	10	DK10089B47_FC	3xD	35	47	89	692,00
8,9	10	DK10089B61_FC	5xD	49	61	103	762,00
9,0	10	DK10090B47_FC	3xD	35	47	89	692,00
9,0	10	DK10090B61_FC	5xD	49	61	103	762,00
9,0	10	DK10090B87_FC	8xD	68	87	142	1339,00
9,1	10	DK10091B47_FC	3xD	35	47	89	692,00
9,1	10	DK10091B61_FC	5xD	49	61	103	762,00
9,2	10	DK10092B47_FC	3xD	35	47	89	692,00
9,2	10	DK10092B61_FC	5xD	49	61	103	762,00
9,3	10	DK10093B47_FC	3xD	35	47	89	692,00
9,3	10	DK10093B61_FC	5xD	49	61	103	762,00
9,4	10	DK10094B47_FC	3xD	35	47	89	692,00
9,4	10	DK10094B61_FC	5xD	49	61	103	762,00
9,5	10	DK10095B47_FC	3xD	35	47	89	692,00
9,5	10	DK10095B61_FC	5xD	49	61	103	762,00
9,5	10	DK10095B95_FC	8xD	76	95	142	1339,00
9,6	10	DK10096B47_FC	3xD	35	47	89	692,00
9,6	10	DK10096B61_FC	5xD	49	61	103	762,00
9,7	10	DK10097B47_FC	3xD	35	47	89	692,00
9,7	10	DK10097B61_FC	5xD	49	61	103	762,00
9,8	10	DK10098B47_FC	3xD	35	47	89	692,00
9,8	10	DK10098B61_FC	5xD	49	61	103	762,00
9,9	10	DK10099B47_FC	3xD	35	47	89	692,00
9,9	10	DK10099B61_FC	5xD	49	61	103	762,00
10,0	10	DK10100B47_FC	3xD	35	47	89	692,00
10,0	10	DK10100B61_FC	5xD	49	61	103	762,00
10,0	10	DK10100B95_FC	8xD	76	95	142	1339,00
10,1	12	DK12101B55_FC	3xD	40	55	102	1001,00
10,1	12	DK12101B71_FC	5xD	56	71	118	1255,00
10,2	12	DK12102B55_FC	3xD	40	55	102	1001,00
10,2	12	DK12102B71_FC	5xD	56	71	118	1255,00
10,3	12	DK12103B55_FC	3xD	40	55	102	1001,00
10,3	12	DK12103B71_FC	5xD	56	71	118	1255,00
10,4	12	DK12104B55_FC	3xD	40	55	102	1001,00
10,4	12	DK12104B71_FC	5xD	56	71	118	1255,00
10,5	12	DK12105B55_FC	3xD	40	55	102	1001,00
10,5	12	DK12105B71_FC	5xD	56	71	118	1255,00
10,5	12	DK12105B106_FC	8xD	82	106	162	1882,00
10,6	12	DK12106B55_FC	3xD	40	55	102	1001,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

HÅRDMETALLBORR

med kylkanal, 3xD, 5xD, 8xD

SmiCut STS

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
10,6	12	DK12106B71_FC	5xD	56	71	118	1255,00
10,7	12	DK12107B55_FC	3xD	40	55	102	1001,00
10,7	12	DK12107B71_FC	5xD	56	71	118	1255,00
10,8	12	DK12108B55_FC	3xD	40	55	102	1001,00
10,8	12	DK12108B71_FC	5xD	56	71	118	1255,00
10,9	12	DK12109B55_FC	3xD	40	55	102	1001,00
10,9	12	DK12109B71_FC	5xD	56	71	118	1255,00
11,0	12	DK12110B55_FC	3xD	40	55	102	1001,00
11,0	12	DK12110B71_FC	5xD	56	71	118	1255,00
11,0	12	DK12110B106_FC	8xD	82	106	162	1882,00
11,1	12	DK12111B55_FC	3xD	40	55	102	1001,00
11,1	12	DK12111B71_FC	5xD	56	71	118	1255,00
11,2	12	DK12112B55_FC	3xD	40	55	102	1001,00
11,2	12	DK12112B71_FC	5xD	56	71	118	1255,00
11,3	12	DK12113B55_FC	3xD	40	55	102	1001,00
11,3	12	DK12113B71_FC	5xD	56	71	118	1255,00
11,4	12	DK12114B55_FC	3xD	40	55	102	1001,00
11,4	12	DK12114B71_FC	5xD	56	71	118	1255,00
11,5	12	DK12115B55_FC	3xD	40	55	102	1001,00
11,5	12	DK12115B71_FC	5xD	56	71	118	1255,00
11,5	12	DK12115B114_FC	8xD	90	114	162	1882,00
11,6	12	DK12116B55_FC	3xD	40	55	102	1001,00
11,6	12	DK12116B71_FC	5xD	56	71	118	1255,00
11,7	12	DK12117B55_FC	3xD	40	55	102	1001,00
11,7	12	DK12117B71_FC	5xD	56	71	118	1255,00
11,8	12	DK12118B55_FC	3xD	40	55	102	1001,00
11,8	12	DK12118B71_FC	5xD	56	71	118	1255,00
11,9	12	DK12119B55_FC	3xD	40	55	102	1001,00
11,9	12	DK12119B71_FC	5xD	56	71	118	1255,00
12,0	12	DK12120B55_FC	3xD	40	55	102	1001,00
12,0	12	DK12120B71_FC	5xD	56	71	118	1255,00
12,0	12	DK12120B114_FC	8xD	90	114	162	1882,00
12,5	14	DK14125B60_FC	3xD	43	60	107	1255,00
12,5	14	DK14125B77_FC	5xD	60	77	124	1536,00
12,5	14	DK14125B133_FC	8xD	125	133	182	2609,00
13,0	14	DK14130B60_FC	3xD	43	60	107	1255,00
13,0	14	DK14130B77_FC	5xD	60	77	124	1536,00
13,0	14	DK14130B133_FC	8xD	125	133	182	2609,00
13,5	14	DK14135B60_FC	3xD	43	60	107	1255,00
13,5	14	DK14135B77_FC	5xD	60	77	124	1536,00
13,5	14	DK14135B133_FC	8xD	125	133	182	2609,00
14,0	14	DK14140B60_FC	3xD	43	60	107	1255,00
14,0	14	DK14140B77_FC	5xD	60	77	124	1536,00
14,0	14	DK14140B133_FC	8xD	125	133	182	2609,00
14,5	16	DK16145B65_FC	3xD	45	65	115	1823,00
14,5	16	DK16145B83_FC	5xD	63	83	133	2143,00
14,5	16	DK16145B152_FC	8xD	138	152	204	3429,00
15,0	16	DK16150B65_FC	3xD	45	65	115	1823,00
15,0	16	DK16150B83_FC	5xD	63	83	133	2143,00
15,0	16	DK16150B152_FC	8xD	138	152	204	3429,00
15,5	16	DK16155B65_FC	3xD	45	65	115	1823,00
15,5	16	DK16155B83_FC	5xD	63	83	133	2143,00
15,5	16	DK16155B152_FC	8xD	138	152	204	3429,00
16,0	16	DK16160B65_FC	3xD	45	65	115	1823,00
16,0	16	DK16160B83_FC	5xD	63	83	133	2143,00
16,0	16	DK16160B152_FC	8xD	138	152	204	3429,00
16,5	18	DK18165B73_FC	3xD	51	73	123	2422,00
16,5	18	DK18165B93_FC	5xD	71	93	143	2716,00
17,0	18	DK18170B73_FC	3xD	51	73	123	2422,00
17,0	18	DK18170B93_FC	5xD	71	93	143	2716,00
17,5	18	DK18175B73_FC	3xD	51	73	123	2422,00

HÅRDMETALLBORR

TiAlN

med kylkanal, 3xD, 5xD, 8xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
17,5	18	DK18175B93_FC	5xD	71	93	143	2716,00
18,0	18	DK18180B73_FC	3xD	51	73	123	2422,00
18,0	18	DK18180B93_FC	5xD	71	93	143	2716,00
18,5	20	DK20185B79_FC	3xD	55	79	131	2904,00
18,5	20	DK20185B101_FC	5xD	77	101	153	3348,00
19,0	20	DK20190B79_FC	3xD	55	79	131	2904,00
19,0	20	DK20190B101_FC	5xD	77	101	153	3348,00
19,5	20	DK20195B79_FC	3xD	55	79	131	2904,00
19,5	20	DK20195B101_FC	5xD	77	101	153	3348,00
20,0	20	DK20200B79_FC	3xD	55	79	131	2904,00
20,0	20	DK20200B101_FC	5xD	77	101	153	3348,00

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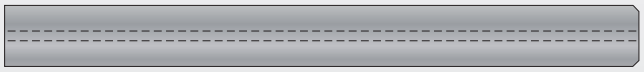
HÅRDMETALLÄMNEN

INNEHÅLLSFÖRTECKNING

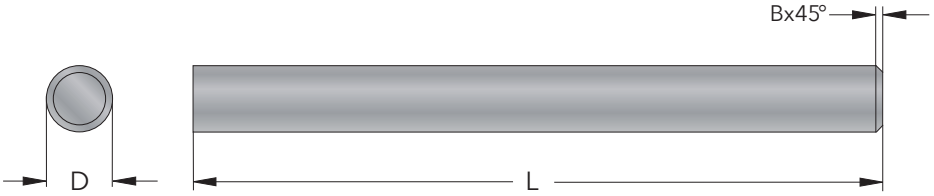
Rundstavar	124
Rundstavar med invändig kylkanal	125
Rundstavar med invändig radiell kylkanal	125



HÅRDMETALLÄMNEN

rundstavar

KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



D mm	L mm	B mm	Artikel	Pris/st SEK
3,0	39	0,3	Ø3X39_KXF	45,00
3,0	100	0,3	Ø3X100_KXF	85,00
3,0	320	0,3	Ø3X320_KXF	251,00
4,0	50	0,4	Ø4X50_KXF	54,00
4,0	100	0,4	Ø4X100_KXF	104,00
4,0	320	0,4	Ø4X320_KXF	316,00
5,0	100	0,4	Ø5X100_KXF	139,00
5,0	320	0,4	Ø5X320_KXF	419,00
6,0	63	0,4	Ø6X63_KXF	90,00
6,0	76	0,4	Ø6X76_KXF	104,00
6,0	100	0,4	Ø6X100_KXF	171,00
6,0	320	0,4	Ø6X320_KXF	516,00
8,0	63	0,5	Ø8X63_KXF	146,00
8,0	76	0,5	Ø8X76_KXF	186,00
8,0	100	0,5	Ø8X100_KXF	259,00
8,0	320	0,5	Ø8X320_KXF	779,00
10,0	76	0,5	Ø10X76_KXF	243,00
10,0	100	0,5	Ø10X100_KXF	363,00
10,0	320	0,5	Ø10X320_KXF	1089,00
12,0	83	0,5	Ø12X83_KXF	377,00
12,0	100	0,5	Ø12X100_KXF	498,00
12,0	320	0,5	Ø12X320_KXF	1499,00
14,0	89	0,8	Ø14X89_KXF	601,00
14,0	100	0,8	Ø14X100_KXF	695,00
14,0	320	0,8	Ø14X320_KXF	2084,00
16,0	89	0,8	Ø16X89_KXF	729,00
16,0	100	0,8	Ø16X100_KXF	838,00
16,0	120	0,8	Ø16X120_KXF	948,00
16,0	320	0,8	Ø16X320_KXF	2518,00
18,0	100	0,8	Ø18X100_KXF	1035,00
18,0	130	0,8	Ø18X130_KXF	1346,00
18,0	320	0,8	Ø18X320_KXF	3113,00
20,0	100	1,0	Ø20X100_KXF	1265,00
20,0	120	1,0	Ø20X120_KXF	1523,00
20,0	150	1,0	Ø20X150_KXF	1902,00
20,0	320	1,0	Ø20X320_KXF	3796,00
25,0	100	1,0	Ø25X100_KXF	1928,00
25,0	120	1,0	Ø25X120_KXF	2313,00
25,0	130	1,0	Ø25X130_KXF	2514,00
25,0	150	1,0	Ø25X150_KXF	2898,00
25,0	320	1,0	Ø25X320_KXF	5781,00
32,0	150	1,0	Ø32X150_KXF	4697,00
32,0	320	1,0	Ø32X320_KXF	9369,00
40,0	170	1,0	Ø40X170_KXF	8425,00

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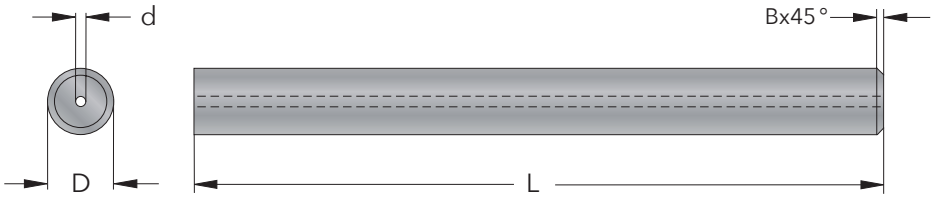
HÅRDMETALLÄMNEN

rundstavar med invändig kylkanal

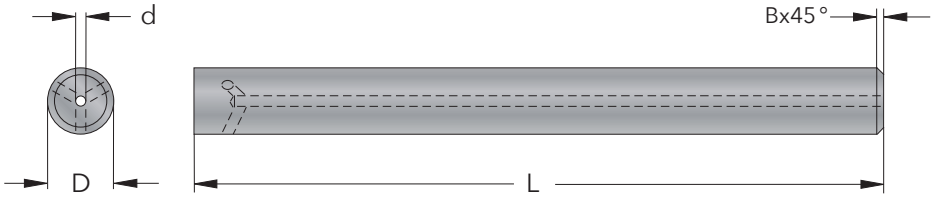
KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



D mm	L mm	d mm	B mm	Artikel	Pris/st SEK
4	50	0,6	0,4	Ø4X50Ø0.6_KXF	111,00
6	63	1	0,4	Ø6X63Ø1_KXF	182,00
8	76	1,3	0,5	Ø8X76Ø1.3_KXF	300,00
10	100	2	0,5	Ø10X100Ø2_KXF	471,00
12	100	2	0,5	Ø12X100Ø2_KXF	630,00
14	100	2	0,8	Ø14X100Ø2_KXF	815,00
16	120	3	0,8	Ø16X120Ø3_KXF	1558,00
20	150	3	1,0	Ø20X150Ø3_KXF	2321,00

rundstavar med invändig radiell kylkanal

KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



D mm	L mm	d mm	Antal hål	B mm	Artikel	Pris/st SEK
6	76	1	3	0,5	Ø6X76Ø1C_KXF	508,00
8	76	1,2	3	1,0	Ø8X76Ø1.2C_KXF	652,00
8	76	1,2	4	1,0	Ø8X76Ø1.2D_KXF	652,00
10	100	1,2	3	1,0	Ø10X100Ø1.2C_KXF	857,00
10	100	1,2	4	1,0	Ø10X100Ø1.2D_KXF	857,00
12	100	1,5	4	1,0	Ø12X100Ø1.5D_KXF	1104,00
16	100	1,5	4	1,5	Ø16X100Ø1.5D_KXF	1971,00
16	100	1,5	5	1,5	Ø16X100Ø1.5E_KXF	1971,00

SmiCut levererar även rektangulära hårdmetallämnen.

GÄNGBETECKNINGAR

Metrisk

M

M16 x 1.5 - 5g6g - LH

- Gängprofil enligt ISO metrisk standard
- Gängans ytterdiamter
- Stigning på gängan
- Toleransläge på medeldiametern
- Toleransgrad på medeldiametern
- Toleransläge på ytterdiametern
- Toleransgrad på ytterdiametern
- Vänster- eller högergänga

Alla typer och toleransklasser kan tillverkas med ISO metrisk gängsvarv- och gängfräsverktyg.

Vid grovgängor utelämnar man stigningen eftersom den är bestämd av diametern,
t ex M16 istället för M16 x 2.

Om toleransen och toleransläget är samma för medel- och ytterdiametern skrivs det endast en gång, t ex 6h istället för 6h6h. Liten bokstav för utvändiga och stor för invändiga gängor. Om ingen toleransklass är skriven innebär det att toleransen är 6H/6g. Snedstreck mellan toleranserna ger information om både den in- och utvändiga gängan.

Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

M16 är ett förenklat skrivsätt av M16 x 2 - 6H/6g - RH.

Alla typer och toleransklasser kan tillverkas med ISO metrisk gängsvarv- och gängfräsverktyg.

Djup på gängprofil	
utvändig	0,613 x stigning
invändig	0,541 x stigning

Gängdiameter mm			Stigning mm
Serie 1	Serie 2	Serie 3	
M1			0,25
	M1,1		0,25
M1,2			0,25
	M1,4		0,3
M1,6			0,35
	M1,8		0,35
M2			0,4
	M2,2		0,45
M2,5			0,45
M3			0,5
	M3,5		0,6
M4			0,7
	M4,5		0,75
M5			0,8
M6			1
		M7	1
M8			1,25
		M9	1,25
M10			1,5
		M11	1,5
M12			1,75
	M14		2
M16			2
	M18		2,5
M20			2,5
	M22		2,5
M24			3
	M27		3
M30			3,5
	M33		3,5
M36			4
	M39		4
M42			4,5
	M45		4,5
M48			5
	M52		5
M56			5,5
	M60		5,5
M64			6
	M68		6

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UN GÄNGBETECKNINGAR

Unified

SmiCut STS

1/4 - 20 UNC - 2A - LH

- 1/4 — Gängans ytterdiameter i tum
- 20 — Stigning på gängan i gängor per tum (TPI)
- UNC — Gängprofil enligt ISO tum standard, UN unified
- UNC — Grov, fin eller extra fin stigning
- 2A — Toleransklass
- 2A — Ut- eller invändig gänga
- LH — Vänster- eller högergänga

Alla typer och toleransklasser kan tillverkas med UN unified gängsvarv- och gängfräsverktyg.

Vid mindre gängor än 1/4” anges diametern med en siffra från No. 0 till No. 12. (No. # x 0.013” + 0.060”)

Ibland utelämnar man stigningen eftersom den är bestämd när man skriver UNC, UNF eller UNEF.

Om ingen toleransklass är skriven innebär det att toleransen är 2A för utvändiga gängor och 2B för invändiga.

Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

1/4 - UNC är ett förenklat skrivsätt av
1/4 - 20 UNC - 2A/2B - RH.

UNC	gänga med grov stigning
UNF	gänga med fin stigning
UNEF	gänga med extra fin stigning
UN	gänga med konstant stigning

	utvändig	invändig
Grov tolerans	1A	1B
Medeltolerans	2A	2B
Fin tolerans	3A	3B

Djup på gängprofil	
utvändig	15,581 / TPI
invändig	13,748 / TPI

Gänga	Diameter mm	Stigning TPI UNC	UNF	UNEF
No. 0	1,524	80	-	-
No. 1	1,854	64	72	-
No. 2	2,184	56	64	-
No. 3	2,515	48	56	-
No. 4	2,845	40	48	-
No. 5	3,175	40	44	-
No. 6	3,505	32	40	-
No. 8	4,166	32	36	-
No. 10	4,826	24	32	-
No. 12	5,486	24	28	32
1/4	6,350	20	28	32
5/16	7,937	18	24	32
3/8	9,525	16	24	32
7/16	11,112	14	20	28
1/2	12,700	13	20	28
9/16	14,287	12	18	24
5/8	15,875	11	18	24
3/4	19,050	10	16	20
7/8	22,225	9	14	20
1	25,400	8	12	20
1 1/16	26,988	-	-	18
1 1/8	28,575	7	12	18
1 3/16	30,162	-	-	18
1 1/4	31,750	7	12	18
1 5/16	33,338	-	-	18
1 3/8	34,925	6	12	18
1 7/16	36,512	-	-	18
1 1/2	38,100	6	12	18
1 9/16	39,688	-	-	18
1 5/8	41,275	-	-	18
1 11/16	42,862	-	-	18
1 3/4	44,450	5	-	-
2	50,800	4 1/2	-	-
2 1/4	57,150	4 1/2	-	-
2 1/2	63,500	4	-	-
2 3/4	69,850	4	-	-
3	76,200	4	-	-
3 1/4	82,550	4	-	-
3 1/2	88,900	4	-	-
3 3/4	95,250	4	-	-
4	101,600	4	-	-

GÄNGBETECKNINGAR

Brittisk standard rörgänga

G/R

G 1/2 A - LH

G - Cylindrisk rörgänga, ISO 228/1
R - Konisk rörgänga, ISO 7/1

Rörets diameter, inte gängdiametern

Vänster- eller högergänga

Toleransklass för utvändig gänga

G - Whitworth / BSPP (P=parallell) rörgänga

Alla typer och toleransklasser kan tillverkas med W (Whitworth) gängsvarv- och gängfräsverktyg.

	utvändig	invändig
Grov tolerans	A	endast
Fin tolerans	B	en klass

To get a pressure tight-joint you need a seal ring between the shoulder of the external thread and the face of the internal thread.

R - Whitworth / BSPT (T=konisk) rörgänga

Alla typer och toleransklasser av koniska gängor kan tillverkas med BSPT gängverktyg.

Rp	Invändig cylindrisk rörgänga
Rc	Invändig konisk rörgänga
R	Utvändig konisk rörgänga

As the thread is conical it will be almost a pressure tight-joint, but to improve the sealing effect you need to use a thread seal tape.

Stigning anges ej då den är bestämd av diametern.

Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

Djup på gängprofil	
utvändig	16,256 / TPI
invändig	16,256 / TPI

Gänga	Rörets diameter	Stigning TPI
1/16	7,723	28
1/8	9,728	28
1/4	13,157	19
3/8	16,662	19
1/2	20,955	14
5/8*	22,911	14
3/4	26,441	14
7/8*	30,201	14
1	33,249	11
1 1/8*	37,897	11
1 1/4	41,910	11
1 1/2	47,803	11
1 3/4*	53,746	11
2	59,614	11
2 1/4*	65,710	11
2 1/2	75,184	11
2 3/4*	81,534	11
3	87,884	11
3 1/2*	100,330	11
4	113,030	11
4 1/2*	125,730	11
5	138,430	11
5 1/2*	151,130	11
6	163,830	11

*Denna dimension finns endast för G

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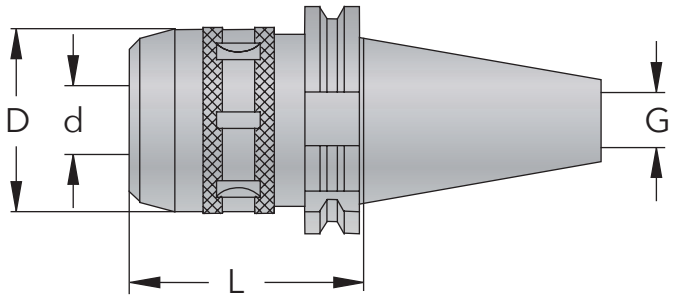
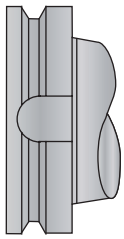
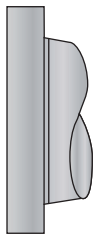
KRAFTSPÄNNCHUCKAR







DIN 69871 A

Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
40	20	SK40-DMG20-95	95	57	M12	CS20	1,9	4008,00
40	25	SK40-DMG25-105	105	65	M12	CS25	2,1	4209,00
40	32	SK40-DMG32-105	105	77	M12	CS32	2,9	4209,00
50	20	SK50-DMG20-105	105	57	M12	CS20	2,1	4593,00
50	32	SK50-DMG32-105	105	77	M20	CS32	5,3	4593,00
50	32	SK50-DMG32-135	135	77	M20	CS32	6,2	4825,00
50	32	SK50-DMG32-165	165	77	M20	CS32	6,8	4825,00
50	42	SK50-DMG42-105	105	93	M20	CS42	5,9	5514,00
50	42	SK50-DMG42-135	135	93	M20	CS42	7,4	5789,00

MAS BT 403

Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
30	20	BT30-DMG20-90	90	57	M12	CS20	1,3	4008,00
40	20	BT40-DMG20-90	90	57	M12	CS20	1,9	4008,00
40	20	BT40-DMG20-120	120	57	M12	CS20	2,4	4209,00
40	25	BT40-DMG25-90	90	65	M12	CS25	2,1	4209,00
40	32	BT40-DMG32-105	105	77	M12	CS32	2,9	4209,00
40	32	BT40-DMG32-120	120	77	M12	CS32	3,4	4209,00
40	32	BT40-DMG32-135	135	77	M12	CS32	3,7	4420,00
50	20	BT50-DMG20-105	105	57	M12	CS20	2,1	4593,00
50	25	BT50-DMG25-105	105	65	M12	CS25	4,8	4593,00
50	32	BT50-DMG32-105	105	77	M20	CS32	5,3	4593,00
50	32	BT50-DMG32-120	120	77	M20	CS32	5,9	4825,00
50	32	BT50-DMG32-135	135	77	M20	CS32	6,2	4825,00
50	32	BT50-DMG32-165	165	77	M20	CS32	6,8	4825,00
50	42	BT50-DMG42-105	105	93	M20	CS42	5,9	5514,00
50	42	BT50-DMG42-120	120	93	M20	CS42	6,6	5789,00
50	42	BT50-DMG42-135	135	93	M20	CS42	7,4	5789,00
50	42	BT50-DMG42-165	165	93	M20	CS42	7,8	5789,00

DIN 2080

Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
40	32	NT40-DMG20-90U	90	77	M16	CS32	4,1	4008,00
50	32	NT50-DMG32-90U	90	77	M24	CS32	1,8	4593,00
50	42	NT50-DMG42-90U	90	93	M24	CS42	2,4	5514,00

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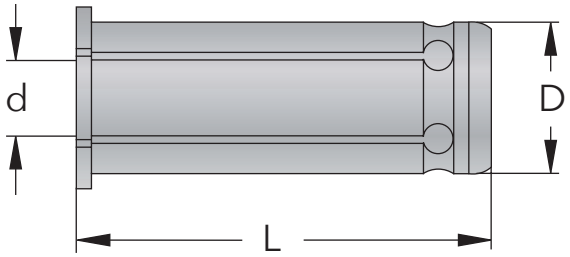
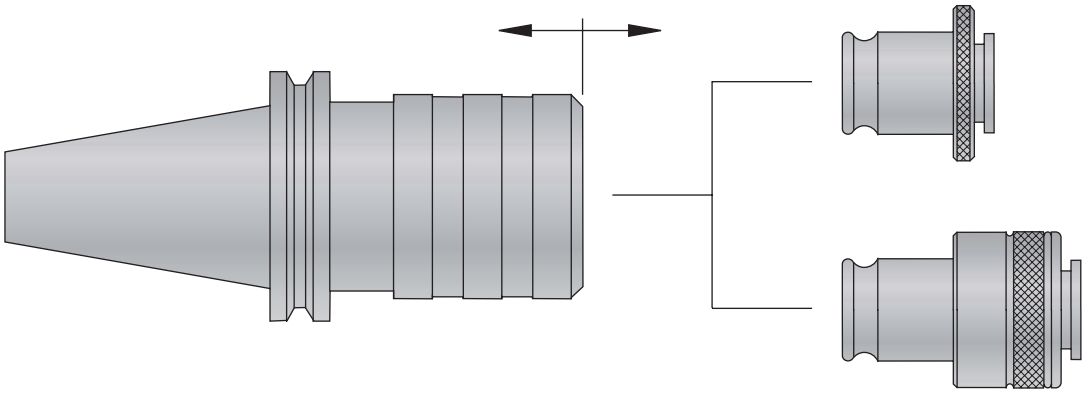
HYLSOR



D mm	d mm	Artikel	L mm	Pris/st SEK
20	6	C20-6	55	363,00
20	8	C20-8	55	363,00
20	10	C20-10	55	363,00
20	12	C20-12	55	363,00
20	16	C20-16	55	363,00
25	6	C25-6	62	363,00
25	8	C25-8	62	363,00
25	10	C25-10	62	363,00
25	12	C25-12	62	363,00
25	16	C25-16	62	363,00
25	20	C25-20	62	363,00
32	6	C32-6	70	363,00
32	8	C32-8	70	363,00
32	10	C32-10	70	363,00
32	12	C32-12	70	363,00
32	16	C32-16	70	363,00
32	20	C32-20	70	363,00
32	25	C32-25	70	363,00
42	6	C42-6	75	481,00
42	8	C42-8	75	481,00
42	10	C42-10	75	481,00
42	12	C42-12	75	481,00
42	16	C42-16	75	481,00
42	20	C42-20	75	481,00
42	25	C42-25	75	481,00
42	32	C42-32	75	481,00



diameter X fyrkant	DIN 371 förstärkt skaft	DIN 376 reducerat skaft	ISO 529 förstärkt skaft	ISO 529 reducerat skaft	0 M1-M8	1 M1-M14	2 M8-M24	3 M14-M36	4 M22-M48
2,5 X 2			M1/1,1/1,4/		X	X			
			1,6/1,8/2		X	X			
2,5 X 2,1	M1/1,1/1,2/	M3,5			X	X			
	1,6/1,7/1,8				X	X			
2,8 X 2,1	M2/2,2/2,3/	M4			X	X			
	2,5/2,6				X	X			
2,8 X 2,24			M2,2/2,5		X	X			
3,15 X 2,5			M3		X	X			
3,5 X 2,7	M3	M4,5/5			X	X			
3,55 X 2,8			M3,5		X	X			
4 X 3,15			M4		X	X			
4 X 3	M3,5				X	X			
4,5 X 3,4	M4	M6			X	X			
4,5 X 3,55			M4,5		X	X			
5 X 4			M5		X	X			
5,5 X 4,3		M7			X	X			
5,6 X 4,5			M5,5		X	X			
6 X 4,9	M4,5/5/6	M8			X	X			
6,3 X 5			M6		X	X			
7 X 5,5	M7	M9/10			X	X			
7,1 X 5,6			M7		X	X			
8 X 6,3	M8	M11	M8	M11	X	X	X		
9 X 7,1	M9	M12	M9	M12		X	X		
10 X 8	M10		M10			X	X		
11 X 9		M14				X	X	X	
11,2 X 9				M14/15		X	X	X	
12 X 9		M16					X	X	
12,5 X 10				M16			X	X	
14 X 11		M18					X	X	
14 X 11,2				M18/20			X	X	
16 X 12		M20					X	X	
16 X 12,5				M22			X	X	X
18 X 14				M24			X	X	X
18 X 14,5		M22/24					X	X	X
20 X 16		M27		M27/30				X	X
22 X 18		M30/32						X	X
22,4 X 18				M32/33				X	X
25 X 20		M33		M36				X	X
28 X 22		M36						X	X
28 X 22,4				M39/42				X	X
31,5 X 25				M45/48					X
32 X 24		M39/42							X
36 X 29		M45/48							X

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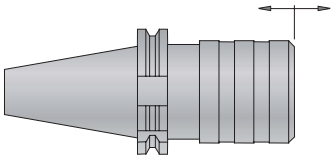
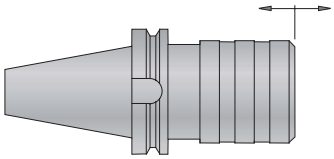
GÄNGVERKTYG



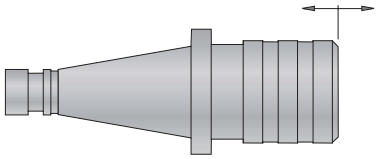
Flytande gängchuck GS/NCL - DIN 69871 A

Best. Nr.	Pris
GS/NCL-1 6930	3232,00
GS/NCL-1 6935	3232,00
GS/NCL-1 6940	2958,00
GS/NCL-1 6945	3770,00
GS/NCL-1 6950	4843,00
GS/NCL-2 6930	3858,00
GS/NCL-2 6940	3858,00
GS/NCL-2 6945	4489,00
GS/NCL-2 6950	5380,00
GS/NCL-3 6940	8076,00
GS/NCL-3 6945	8966,00
GS/NCL-3 6950	9868,00
GS/NCL-4 6940	12552,00
GS/NCL-4 6945	12552,00
GS/NCL-4 6950	16140,00



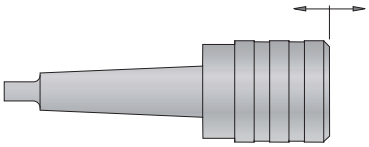
Flytande gängchuck GS/NCL - MAS BT 403

Best. Nr.	Pris
GS/NCL-1 BT 30	3414,00
GS/NCL-1 BT 35	3414,00
GS/NCL-1 BT 40	3140,00
GS/NCL-1 BT 45	3770,00
GS/NCL-1 BT 50	4843,00
GS/NCL-2 BT 40	4044,00
GS/NCL-2 BT 45	4668,00
GS/NCL-2 BT 50	5652,00
GS/NCL-3 BT 40	6282,00
GS/NCL-3 BT 45	6727,00
GS/NCL-3 BT 50	8076,00
GS/NCL-4 BT 40	11660,00
GS/NCL-4 BT 45	11660,00
GS/NCL-4 BT 50	14347,00



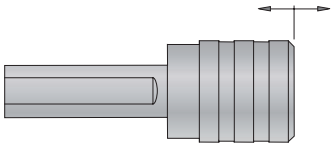
Flytande gängchuck GS/NCL - DIN 2080

Best. Nr.	Pris
GS/NCL-1 DIN 30	3587,00
GS/NCL-1 DIN 40	3324,00
GS/NCL-1 DIN 50	5836,00
GS/NCL-2 DIN 30	3770,00
GS/NCL-2 DIN 40	3587,00
GS/NCL-2 DIN 50	5380,00
GS/NCL-3 DIN 40	6282,00
GS/NCL-3 DIN 50	8076,00
GS/NCL-4 DIN 40	9868,00
GS/NCL-4 DIN 50	10759,00



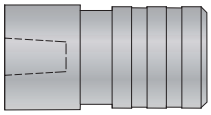
Flytande gängchuck GS/NCL - CMB DIN 228 B

Best. Nr.	Pris
GS/NCL-0 CMB 2	2696,00
GS/NCL-1 CMB 2	2696,00
GS/NCL-1 CMB 3	2696,00
GS/NCL-2 CMB 3	3140,00
GS/NCL-2 CMB 4	3587,00
GS/NCL-3 CMB 4	5380,00
GS/NCL-3 CMB 5	7172,00
GS/NCL-4 CMB 5	12552,00
GS/NCL-4 CMB 6	14347,00



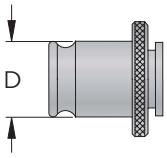
Flytande gängchuck GS/NCL - MC cylindriskt skaft

Best. Nr.	Pris
GS/NCL-0 MC 16	2696,00
GS/NCL-0 MC 20	2696,00
GS/NCL-1 MC 16	2251,00
GS/NCL-1 MC 20	2251,00
GS/NCL-1 MC 25	2251,00
GS/NCL-1 MC 32	2251,00
GS/NCL-2 MC 25	3140,00
GS/NCL-2 MC 32	3140,00
GS/NCL-2 MC 40	3587,00
GS/NCL-3 MC 32	5916,00
GS/NCL-3 MC 40	5916,00
GS/NCL-4 MC 32	10759,00



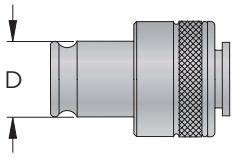
Fast gängchuck GS - B DIN 238

Best. Nr.	Pris
GS/0 B 10	1554,00
GS/0 B 12	1457,00
GS/1 B 12	1457,00
GS/1 B 16	1457,00
GS/1 B 18	1457,00
GS/2 B 16	2430,00
GS/2 B 18	2430,00
GS/2 B 22	2430,00
GS/3 B 18	4848,00
GS/3 B 22	4848,00
GS/3 B 24	4848,00



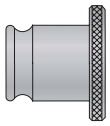
Gängtappshållare utan friktionskoppling

Best. Nr.	D	Pris
SE-0.....	13	335,00
SE-1.....	19	335,00
SE-2.....	31	507,00
SE-3.....	48	1417,00
SE-4.....	60	2320,00



Gängtappshållare med friktionskoppling

Best. Nr.	D	Pris
SES-0.....	13	863,00
SES-1.....	19	863,00
SES-2.....	31	1285,00
SES-3.....	48	2606,00
SES-4.....	60	3841,00



Reducerare

Best. Nr.	Pris
SER-1/0	902,00
SER-2/1	1085,00
SER-3/2	1622,00
SER-4/3	2696,00

Beställningsexempel: SES-1 8X6.3 (se vänstersidan för val av dimension på tapphållare)

SKÄRDATA

		Material		Skärhastighet	Matning (mm/varv) HSS							Skärhastighet	Matning (mm/varv) HM			
		Hårdhet HB	Brottstyrka N/mm²	m/min HSS	9,5 - 12,95	12,98 -17,53	17,53 -24,38	24,41 -35,0	35,0 -47,8	47,85 - 65,0	66,0 - 114,0	m/min HM	_9,5 - 12,95	12,98 -17,53	17,53 -24,38	24,41 -35,0
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	76	0,15	0,23	0,30	0,38	0,48	0,58	0,69	120	0,14	0,19	0,20	0,30
	Medel kolhalt, C < 0,55%	< 200	< 700	69	0,13	0,20	0,25	0,36	0,46	0,53	0,61	96	0,14	0,19	0,20	0,30
	Hög kolhalt, C < 0,85%	< 250	< 850	64	0,13	0,20	0,25	0,36	0,46	0,53	0,61	84	0,14	0,19	0,20	0,30
	Låglegerat	< 250	< 850	64	0,13	0,20	0,25	0,36	0,46	0,53	0,61	120	0,14	0,19	0,20	0,30
	Höglegerat	< 350	< 1200	47	0,08	0,15	0,23	0,30	0,38	0,43	0,51	73	0,14	0,19	0,20	0,30
	Härdat, HRC < 45			29	0,08	0,15	0,20	0,23	0,30	0,41	0,46	44	0,09	0,16	0,19	0,24
	Härdat, HRC < 55			14	0,05	0,12	0,18	0,20	0,25	0,30	0,40	26	0,06	0,14	0,16	0,22
Gjutjärn	Gråjärn	< 150	< 500	76	0,18	0,30	0,41	0,51	0,61	0,69	0,76	123	0,14	0,20	0,26	0,37
	Gråjärn	< 300	< 1000	41	0,10	0,15	0,18	0,23	0,28	0,36	0,41	95	0,10	0,14	0,16	0,22
	Segjärn, aducergods	< 200	< 700	76	0,18	0,30	0,41	0,51	0,61	0,69	0,76	120	0,12	0,17	0,20	0,29
	Segjärn, aducergods	< 300	< 1000	41	0,10	0,15	0,18	0,23	0,28	0,36	0,41	95	0,10	0,14	0,18	0,26
Rostfria stål	Rostfria automatstål	< 250	< 850	33	0,17	0,20	0,24	0,29	0,37	0,42	0,52	65	0,16	0,20	0,24	0,29
	Austenitiska	< 250	< 850	29	0,14	0,19	0,20	0,25	0,30	0,37	0,47	50	0,09	0,16	0,19	0,24
	Ferritaustenitiska	< 300	< 1000	29	0,09	0,19	0,20	0,25	0,30	0,37	0,47	50	0,09	0,16	0,19	0,24
Titan	Olegerat	< 200	< 700	15	0,08	0,18	0,20	0,25	0,30	0,38	0,38	39	0,09	0,16	0,19	0,24
	Legerat	< 270	< 900	14	0,08	0,15	0,18	0,20	0,25	0,30	0,30	34	0,09	0,14	0,16	0,22
	Legerat	< 350	< 1250	14	0,08	0,15	0,18	0,20	0,25	0,30	0,30	34	0,09	0,14	0,16	0,22
Nickel	Olegerat	< 150	< 500	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
	Legerat	< 270	< 900	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
	Legerat	< 350	< 1250	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
Koppar	Olegerat	< 100	< 350	117	0,18	0,30	0,40	0,50	0,60	0,70	0,75	145	0,15	0,23	0,28	0,38
	Mässing, brons	< 200	< 700	138	0,18	0,30	0,40	0,50	0,60	0,70	0,75	185	0,15	0,23	0,28	0,38
	Brons, hög brottstyrka	< 470	< 1500	77	0,16	0,29	0,37	0,47	0,57	0,67	0,72	110	0,14	0,20	0,26	0,37
Aluminium	Olegerat	< 100	< 350	250	0,20	0,34	0,40	0,45	0,57	0,65	0,65	450	0,20	0,31	0,40	0,48
	Legerat, Si < 0.5%	< 150	< 500	220	0,20	0,34	0,40	0,45	0,57	0,65	0,65	410	0,20	0,31	0,40	0,48
	Legerat, Si < 10%	< 120	< 400	190	0,20	0,34	0,40	0,45	0,57	0,65	0,65	380	0,20	0,31	0,40	0,48
	Legerat, Si > 10%	< 120	< 400	160	0,20	0,34	0,40	0,45	0,57	0,65	0,65	280	0,20	0,31	0,40	0,48

KYLNING

		Material		Kylvätsketryck (bar) och Kylvätskeflöde (liter/min) HSS														Kylvätsketryck - flöde HM							
		Hårdhet HB	Brottstyrka N/mm²	9,5-12,95		12,9-17,53		17,53-24,38		24,41-35,0		35,0-47,8		47,85-65,0		66,0-114,0		9,5-12,95		12,98-17,53		17,53-24,38		24,41-35,0	
				bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min
Stål	Kolstål	< 250	< 850	12	10	6	10	7	16	6	27	5	45	3	114	5	144	12	10	7	11	7	17	8	30
	Låglegerat	< 250	< 850	11	9	6	10	6	16	5	23	5	45	3	114	5	144	12	10	7	11	6	16	7	27
	Höglegerat	< 350	< 1200	11	9	4	11	4	12	2	19	2	30	2	87	2	98	11	9	4	8	4	12	3	19
	Härdat, HRC < 55			11	9	4	11	4	12	2	19	2	30	2	87	2	98	11	9	4	8	4	12	3	19
Gjutjärn	Gråjärn	< 300	< 1000	11	9	5	9	4	13	3	19	2	34	2	98	2	106	11	9	5	9	5	12	4	19
	Segjärn, aducergods	< 300	< 1000	11	9	5	9	4	13	3	19	2	34	2	98	2	106	11	9	5	9	5	12	4	19
Rostfria stål	Rostfria, automatstål	< 300	< 1000	12	10	6	10	5	14	4	23	4	38	2	98	3	117	15	11	10	13	10	22	9	34
	Austenitiska, ferritiska	< 200	< 700	12	10	6	10	5	14	4	23	4	38	2	98	3	117	15	11	10	13	10	22	9	34
Titan	Olegerat	< 350	< 1250	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
	Legerat	< 150	< 500	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
Nickel	Olegerat	< 350	< 1250	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
	Legerat	< 100	< 350	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
Koppar	Olegerat	< 200	< 700	13	10	8	11	10	20	8	30	7	53	4	125	6	167	14	10	10	13	11	21	10	34
	Mässing, brons	< 100	< 350	13	10	8	11	10	20	8	30	7	53	4	125	6	167	14	10	10	13	11	21	10	34
Aluminium	Olegerat			15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45
	Legerat, Si < 10%	< 120	< 400	15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45
	Legerat, Si > 10%	< 120	< 400	15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45

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BORRVERKTYG - ARNO

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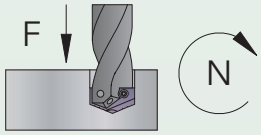
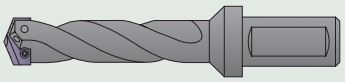
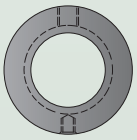
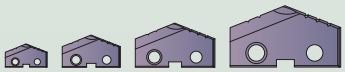




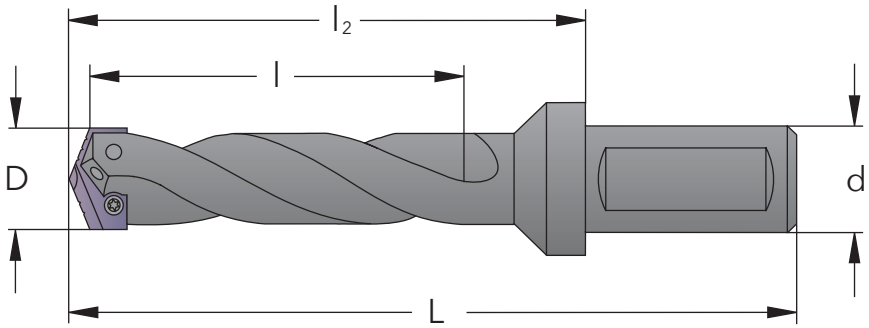




BORRKROPPAR

ARNO

med cylindriskt skaft med spännplan



Serie A — D 9,5 - 11,07 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
19	HA950-1107-19GW16	16	50	92	rak	1/16	1/8	3607,00
32	HA950-1107-32GW20	20	64	105	rak	1/8		3008,00
60	HA950-1107-60SPW20	20	91	133	spiral	1/8		3386,00
111	HA950-1107-111SPW20	20	143	184	spiral	1/8		3796,00
222	HA950-1107-222GW20	20	254	295	rak	1/8		5945,00
290	HA950-1107-290GW20	20	322	363	rak	1/8		7386,00

Serie C — D 11,1 - 12,95 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
19	HC1110-1295-19GW16	16	48	89,9	rak	1/16	1/8	3607,00
32	HC1110-1295-32GW20	20	64	105	rak	1/8		3008,00
60	HC1110-1295-60SPW20	20	92	134	spiral	1/8		3386,00
111	HC1110-1295-111SPW20	20	143	184	spiral	1/8		3796,00
222	HC1110-1295-222GW20	20	254	295	rak	1/8		5840,00
290	HC1110-1295-290GW20	20	322	363	rak	1/8		7214,00

Serie E — D 12,98 - 17,65 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
22	HE1298-1765-22GW20	20	50	92	rak	1/8	1/8	3830,00
35	HE1298-1765-35GW20	20	66	108	rak	1/8		3008,00
64	HE1298-1765-64SPW20	20	95	137	spiral	1/8		3386,00
114	HE1298-1765-114SPW20	20	146	188	spiral	1/8		3796,00
178	HE1298-1765-178SPW20	20	209	251	spiral	1/8		4760,00
295	HE1298-1765-295GW20	20	326	368	rak	1/8		6529,00
387	HE1298-1765-387GW20	20	418	460	rak	1/8		7730,00

Serie G — D 15,5 - 17,65 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
22	HG1550-1765-22GW20	20	50	92	rak	1/8	1/8	3008,00
35	HG1550-1765-35GW20	20	66	108	rak	1/8		3386,00
64	HG1550-1765-64SPW20	20	95	137	spiral	1/8		3386,00
114	HG1550-1765-114SPW20	20	146	188	spiral	1/8		3796,00
178	HG1550-1765-178SPW20	20	209	251	spiral	1/8		4760,00

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Serie I — D 17,53 - 24,38 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
47	HI1753-2438-47GW25	25	79	133	rak	1/8	1/8	4003,00
67	HI1753-2438-67GW25	25	111	164	rak	1/8		3625,00
118	HI1753-2438-118SPW25	25	158	212	spiral	1/8		4088,00
168	HI1753-2438-168SPW25	25	209	262	spiral	1/8		4552,00
270	HI1753-2438-270SPW25	25	311	364	spiral	1/8		4966,00
457	HI1753-2438-457GW25	25	498	551	rak	1/8		7214,00
565	HI1753-2438-565GW25	25	606	659	rak	1/8		8933,00

Serie K — D 22,0 - 24,38 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
57	HK2200-2438-57GW25	25	92	145	rak	1/8	1/8	4003,00
67	HK2200-2438-67GW25	25	111	164	rak	1/8		3934,00
118	HK2200-2438-118SPW25	25	158	212	rak	1/8		4364,00
168	HK2200-2438-168SPW25	25	209	262	spiral	1/8		4829,00
270	HK2200-2438-270SPW25	25	311	364	spiral	1/8		5292,00

Serie M — D 24,41 - 35,05 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
57	HM2441-3505-57GW32	32	92	150	rak	1/4	1/8	4415,00
86	HM2441-3505-86GW32	32	132	190	rak	1/4		4088,00
137	HM2441-3505-137SPW32	32	183	241	spiral	1/4		4829,00
187	HM2441-3505-187SPW32	32	234	292	spiral	1/4		5153,00
289	HM2441-3505-289SPW32	32	335	393	spiral	1/4		5756,00
511	HM2441-3505-511GW32	32	557	615	rak	1/4		7730,00
692	HM2441-3505-692GW32	32	738	796	rak	1/4		9620,00

Serie O — D 30,00 - 35,05 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
92	HO3000-3505-92GW32	32	127	185	rak	1/4	1/8	4843,00
86	HO3000-3505-86GW32	32	132	190	rak	1/4		4364,00
137	HO3000-3505-137SPW32	32	183	241	spiral	1/4		5153,00
187	HO3000-3505-187SPW32	32	234	292	spiral	1/4		5429,00
289	HO3000-3505-289SPW32	32	335	393	spiral	1/4		6030,00

Serie Q — D 34,37 - 48,80 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
76	HQ3437-4780-76GW40	40	130	200	rak	1/4	1/4	5241,00
121	HQ3437-4780-121GW40	40	178	248	rak	1/4		4689,00
165	HQ3437-4780-165SPW40	40	222	293	spiral	1/4		6218,00
210	HQ3437-4780-210SPW40	40	267	337	spiral	1/4		6494,00
349	HQ3437-4780-349GW40	40	406	477	rak	1/4		8229,00
558	HQ3437-4780-558GW40	40	615	685	rak	1/4		11442,00
787	HQ3437-4780-787GW40	40	844	914	rak	1/4		13571,00

Serie S — D 46,99 - 65,28 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
130	HS4699-6528-130GW40	40	184	254	rak	1/4		5153,00
232	HS4699-6528-232SPW40	40	286	356	spiral	1/4		7096,00
422	HS4699-6528-422GW40	40	476	546	rak	1/4		9157,00
625	HS4699-6528-625GW40	40	679	749	rak	1/4		13057,00
879	HS4699-6528-879GW40	40	933	1003	rak	1/4		14603,00

BORRKROPPAR

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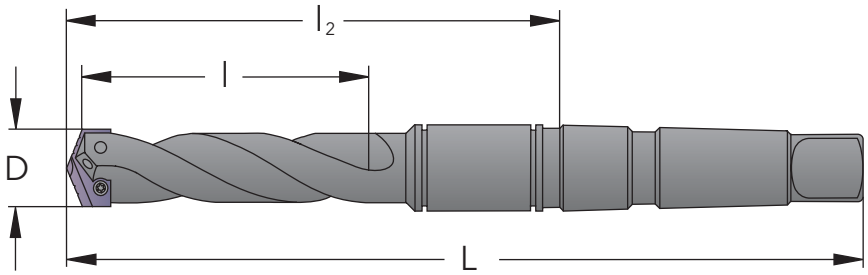

Serie A — D 9,5 - 11,07 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
32	HA950-1107-32GMK2	MK2	88	160	rak	R-2KDA	1/16	3487,00
60	HA950-1107-60SPMK2	MK2	117	189	spiral	R-2KDA	1/16	3625,00
111	HA950-1107-111SPMK2	MK2	167	240	spiral	R-2KDA	1/16	4088,00

Serie C — D 11,1 - 12,95 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
32	HC1110-1295-32GMK2	MK2	88	160	rak	R-2KDA	1/16	3487,00
60	HC1110-1295-60SPMK2	MK2	117	189	spiral	R-2KDA	1/16	3625,00
111	HC1110-1295-111SPMK2	MK2	167	240	spiral	R-2KDA	1/16	4088,00

Serie E — D 12,98 - 17,65 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
35	HE1298-1765-35GMK2	MK2	92	164	rak	R-2KDA	1/16	3487,00
64	HE1298-1765-64SPMK2	MK2	121	193	spiral	R-2KDA	1/16	3625,00
114	HE1298-1765-114SPMK2	MK2	172	244	spiral	R-2KDA	1/16	4088,00
178	HE1298-1765-178SPMK2	MK2	236	307	spiral	R-2KDA	1/16	4656,00

Serie G — D 15,5- 17,65 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
35	HG1550-1765-35GMK2	MK2	92	164	rak	R-2KDA	1/16	3487,00
64	HG1550-1765-64SPMK2	MK2	121	193	spiral	R-2KDA	1/16	3625,00
114	HG1550-1765-114SPMK2	MK2	172	244	spiral	R-2KDA	1/16	4088,00
178	HG1550-1765-178SPMK2	MK2	236	307	spiral	R-2KDA	1/16	4656,00

Serie I — D 17,53 - 24,38 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
70	HI1753-2438-70GMK3	MK3	143	232	rak	R-3KDA	1/8	3761,00
121	HI1753-2438-121SPMK3	MK3	194	283	spiral	R-3KDA	1/8	4088,00
172	HI1753-2438-172SPMK3	MK3	244	334	spiral	R-3KDA	1/8	4364,00
273	HI1753-2438-273SPMK3	MK3	346	436	spiral	R-3KDA	1/8	4829,00

Serie K — D 22,0 - 24,38 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
70	HK2200-2438-70GMK3	MK3	143	232	rak	R-3KDA	1/8	4088,00
121	HK2200-2438-121SPMK3	MK3	194	283	spiral	R-3KDA	1/8	4364,00
172	HK2200-2438-172SPMK3	MK3	244	334	spiral	R-3KDA	1/8	4689,00
273	HK2200-2438-273SPMK3	MK3	346	436	spiral	R-3KDA	1/8	4966,00

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Serie M — D 24,41 - 35,05 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
86	HM2441-3505-86GMK4	MK4	160	274	rak	R-3KDA	1/8	4415,00
137	HM2441-3505-137SPMK4	MK4	211	325	spiral	R-3KDA	1/8	4689,00
188	HM2441-3505-188SPMK4	MK4	262	375	spiral	R-3KDA	1/8	5153,00
289	HM2441-3505-289SPMK4	MK4	364	477	spiral	R-3KDA	1/8	5429,00

Serie O — D 30,0 - 35,05 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
86	HO3000-3505-86GMK4	MK4	168	281	rak	R-4KDA	1/4	4689,00
137	HO3000-3505-137SPMK4	MK4	218	332	spiral	R-4KDA	1/4	4966,00
188	HO3000-3505-188SPMK4	MK4	269	383	spiral	R-4KDA	1/4	5429,00
289	HO3000-3505-289SPMK4	MK4	371	484	spiral	R-4KDA	1/4	5620,00

Serie Q — D 34,37 - 47,80 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
121	HQ3437-4780-121GMK4	MK4	206	319	rak	R-4KDA	1/4	4552,00
165	HQ3437-4780-165SPMK4	MK4	251	364	spiral	R-4KDA	1/4	4829,00
210	HQ3437-4780-210SPMK4	MK4	295	408	spiral	R-4KDA	1/4	6082,00
349	HQ3437-4780-349GMK4	MK4	435	548	rak	R-4KDA	1/4	6753,00
558	HQ3437-4780-558GMK4	MK4	644	757	rak	R-4KDA	1/4	11682,00
787	HQ3437-4780-787GMK4	MK4	873	986	rak	R-4KDA	1/4	13916,00

Serie S — D 46,99 - 65,28 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
130	HS4699-6528-130GMK5	MK5	219	363	rak	R-5KDA	1/4	5620,00
232	HS4699-6528-232SPMK5	MK5	321	465	spiral	R-5KDA	1/4	7337,00
422	HS4699-6528-422GMK5	MK5	511	656	rak	R-5KDA	1/4	7645,00
625	HS4699-6528-625GMK5	MK5	714	859	rak	R-5KDA	1/4	13401,00
879	HS4699-6528-879GMK5	MK5	968	1113	rak	R-5KDA	1/4	14946,00

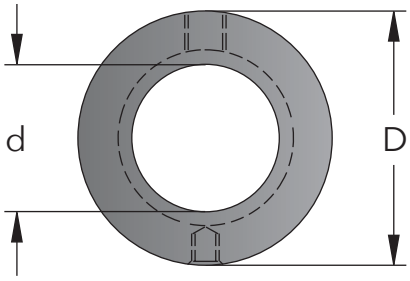
Serie U — D 62,38 - 89,08 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
172	HU6238-8908-172GMK5	MK5	287	430	rak	R-6KDA	1/2	7696,00
273	HU6238-8908-273SPMK5	MK5	389	532	spiral	R-6KDA	1/2	9364,00
464	HU6238-8908-464GMK5	MK5	579	722	rak	R-6KDA	1/2	12404,00
660	HU6238-8908-660GMK5	MK5	775	918	rak	R-6KDA	1/2	19241,00
889	HU6238-8908-889GMK5	MK5	1004	1147	rak	R-6KDA	1/2	23193,00

Serie W — D 87,76 - 114,0 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	Kylanslutning nippel	Pris/st SEK
172	HW8776-11400-172GMK5	MK5	297	440	rak	R-6KDA	1/2	9983,00
273	HW8776-11400-273SPMK5	MK5	399	541	spiral	R-6KDA	1/2	12299,00
556	HW8776-11400-556GMK5	MK5	681	824	rak	R-6KDA	1/2	17919,00
685	HW8776-11400-685GMK5	MK5	810	953	rak	R-6KDA	1/2	28347,00
939	HW8776-11400-939GMK5	MK5	1064	1207	rak	R-6KDA	1/2	31782,00

roterande svivelringar



Artikel	d mm	D mm	Gänga mothåll	Rör-gänga	Pris/st SEK
R-2KDA	19,05	44,5	M8	1/8	1044,00
R-3KDA	25,40	53,0	M8	1/8	1102,00
R-4KDA	31,75	63,5	M10	1/4	1172,00
R-5KDA	44,45	76,2	M10	1/4	1567,00
R-6KDA	57,15	95,3	M12	1/2	1828,00

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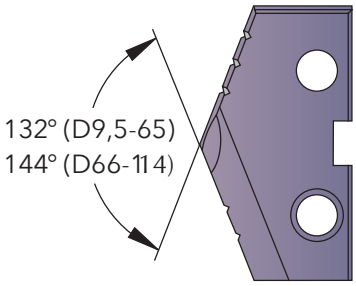
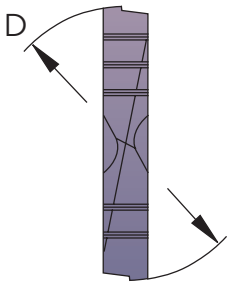
BORRSKÄR

Standardborrspets

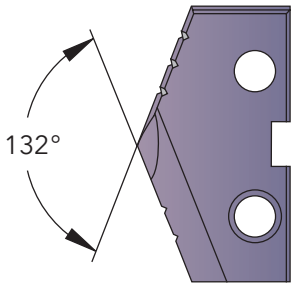


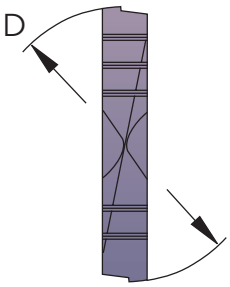


Detta skär är första val för allmän bearbetning. Geometrin ger hål med hög precision och god ytfinish. Använd skärdata enligt tabeller, geometrin finns i alla sorter och dimensioner mellan 9,5 mm och 114 mm.

Beställningsexempel: PE17 HSS5/TIALN

AS-borrspets

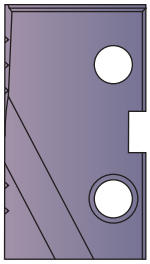


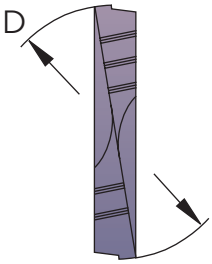


Denna geometri kallas för -AS. Utskärningen på borrspetsen går ända in i centrum vilket gör att skäret centrerar bättre och ger rakare hål, samt minskar risken för skärbrott vid genomgående hål. Första val vid långa hål. Skäret fungerar även bra vid lägre matningar än vad som anges i tabellerna. Geometrin finns i TiAlN-belagd HSS5 och AK20 och dimensioner mellan 9,5 mm och 35 mm.

Beställningsexempel: PE17-AS HSS5/TIALN

F-planborrskär





Detta skär ger ett plant botten och kan användas i samma borrkroppar som de övriga skären. Hålet bör förborras och endast användas för planing, men kan även användas vid försänkniing av mindre hål. Geometrin finns i TiAlN-belagd HSS5 och dimensioner mellan 9,5 mm och 47 mm.

Beställningsexempel: PE17-F HSS5/TIALN

Sorter

HSS5/TIALN
HSS med 5% Co. Första val för bearbetning av alla material. En seg sort med lång utslitningstid.

HSS8/TIALN
HSS med 8% Co. Tål hög värme och är därför lämplig vid långa hål och material där hög värme uppstår.

AK20
K20 HM-sort för bearbetning av gjutjärn, ickejärnmetaller, titan-legeringar och härdat stål upp till 55 HRC.

AK10/TIALN
K10 HM-sort för bearbetning av gjutjärn. Använd endast vid stabil uppspänning.

AK20/TIALN
K20 HM-sort för bearbetning av gjutjärn, ickejärnmetaller, titan-legeringar och härdat stål upp till 55 HRC.

AP40/TIALN
P40 HM-sort för bearbetning av stål. Vår segaste hårdmetallsort.

Serie A D 9,5 - 11,07 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
9,5	PA9.5	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
9,8	PA9.8	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
10,0	PA10	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
10,2	PA10.2	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
10,5	PA10.5	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
10,8	PA10.8	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
11,0	PA11	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00

Serie C D 11,1 - 12,95 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
11,5	PC11.5	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
12,0	PC12	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
12,5	PC12.5	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00
12,8	PC12.8	530,00	530,00	769,00	582,00	654,00	725,00	725,00	725,00	725,00

Serie E+G D 12,98 - 17,65 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
13,0	PE13	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
13,5	PE13.5	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
13,8	PE13.8	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
14,0	PE14	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
14,5	PE14.5	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
14,8	PE14.8	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
15,0	PE15	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
15,5	PE15.5	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
15,8	PE15.8	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
16,0	PE16	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
16,5	PE16.5	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
16,8	PE16.8	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
17,0	PE17	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00
17,5	PE17.5	565,00	565,00	820,00	621,00	796,00	884,00	884,00	884,00	884,00

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SmiCut STS

Serie I+K D 17,53 - 24,38 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
17,8	PI17.8	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
18,0	PI18	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
18,5	PI18.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
18,8	PI18.8	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
19,0	PI19	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
19,5	PI19.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
19,8	PI19.8	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
20,0	PI20	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
20,5	PI20.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
20,7	PI20.7	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
21,0	PI21	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
21,5	PI21.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
21,7	PI21.7	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
22,0	PI22	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
22,5	PI22.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
22,7	PI22.7	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
23,0	PI23	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
23,5	PI23.5	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
23,7	PI23.7	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00
24,0	PI24	619,00	619,00	898,00	680,00	1026,00	1113,00	1113,00	1113,00	1113,00

Serie M+O D 24,41 - 35,05 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
24,5	PM24.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
25,0	PM25	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
25,5	PM25.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
26,0	PM26	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
26,5	PM26.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
27,0	PM27	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
27,5	PM27.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
28,0	PM28	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
28,5	PM28.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
29,0	PM29	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
29,5	PM29.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
30,0	PM30	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
30,5	PM30.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
31,0	PM31	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
31,5	PM31.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
32,0	PM32	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
32,5	PM32.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
33,0	PM33	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
33,5	PM33.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
34,0	PM34	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
34,5	PM34.5	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00
35,0	PM35	673,00	673,00	974,00	739,00	1237,00	1327,00	1327,00	1327,00	1327,00

Serie Q

D 34,37 - 47,8 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
36,0	PQ36	919,00		1333,00				1626,00		1626,00
37,0	PQ37	919,00		1333,00				1626,00		1626,00
38,0	PQ38	919,00		1333,00				1626,00		1626,00
39,0	PQ39	919,00		1333,00				1626,00		1626,00
40,0	PQ40	919,00		1333,00				1626,00		1626,00
41,0	PQ41	919,00		1333,00				1626,00		1626,00
42,0	PQ42	919,00		1333,00				1626,00		1626,00
43,0	PQ43	919,00		1333,00				1626,00		1626,00
44,0	PQ44	919,00		1333,00				1626,00		1626,00
45,0	PQ45	919,00		1333,00				1626,00		1626,00
46,0	PQ46	919,00		1333,00				1626,00		1626,00
47,0	PQ47	919,00		1333,00				1626,00		1626,00

Serie S

D 46,99 - 65,28 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
48,0	PS48	1220,00								
49,0	PS49	1220,00								
50,0	PS50	1220,00								
51,0	PS51	1220,00								
51,0	PS51	1220,00								
53,0	PS53	1220,00								
54,0	PS54	1220,00								
55,0	PS55	1220,00								
56,0	PS56	1220,00								
57,0	PS57	1220,00								
58,0	PS58	1220,00								
59,0	PS59	1220,00								
60,0	PS60	1220,00								
61,0	PS61	1220,00								
62,0	PS62	1220,00								
63,0	PS63	1220,00								
64,0	PS64	1220,00								
65,0	PS65	1220,00								

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BORRSKÄR

SmiCut STS

Serie U

D 62,38 - 89,08 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
66,0	PU66	1504,00								
67,0	PU67	1504,00								
68,0	PU68	1504,00								
69,0	PU69	1504,00								
70,0	PU70	1504,00								
71,0	PU71	1504,00								
72,0	PU72	1504,00								
73,0	PU73	1504,00								
74,0	PU74	1504,00								
75,0	PU75	1504,00								
76,0	PU76	1504,00								
77,0	PU77	1698,00								
78,0	PU78	1698,00								
79,0	PU79	1698,00								
80,0	PU80	1698,00								
81,0	PU81	1698,00								
82,0	PU82	1698,00								
83,0	PU83	1698,00								
84,0	PU84	1698,00								
85,0	PU85	1698,00								
86,0	PU86	1698,00								
87,0	PU87	1698,00								
88,0	PU88	1698,00								
89,0	PU89	1698,00								

Serie W

D 87,76 - 114,0 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
90,0	PW90	1927,00								
91,0	PW91	1927,00								
92,0	PW92	1927,00								
93,0	PW93	1927,00								
94,0	PW94	1927,00								
95,0	PW95	1927,00								
96,0	PW96	1927,00								
97,0	PW97	1927,00								
98,0	PW98	1927,00								
99,0	PW99	1927,00								
100,0	PW100	1927,00								
101,0	PW101	1927,00								
102,0	PW102	2388,00								
103,0	PW103	2388,00								
104,0	PW104	2388,00								
105,0	PW105	2388,00								
106,0	PW106	2388,00								
107,0	PW107	2388,00								
108,0	PW108	2388,00								
109,0	PW109	2388,00								
110,0	PW110	2388,00								
111,0	PW111	2388,00								
112,0	PW112	2388,00								
113,0	PW113	2388,00								
114,0	PW114	2388,00								

KYOCERA är ett företag från Japan som tillverkar verktyg för svarning, fräsning och borrning. SmiCut har marknadsfört KYOCERA sedan 1998.

Lång erfarenhet och stort lager i Ludvika innebär snabba leveranser av ändamålsenliga verktyg.

För information om KYOCERAS produkter, begär deras katalog från SmiCut eller gå in på www.smicut.com

PRISER

Exklusive moms i svenska kronor. Priserna gäller från och med 1 januari 2017 med reservation för prisändringar.

LAGER

Alla artiklar är lagerstandard och finns normalt på centrallagret i Tyskland. I Ludvika har vi ett lager som motsvarar c:a 80% av försäljningen.

LEVERANSER

Beställningar mottagna innan 16.00 levereras samma dag. Artiklar som kommer från centrallagret levereras nästföljande dag vid beställning innan 15.00.

A08X...	Pris	A12M...	Pris	A16Q...	Pris
556CL	614,00	A12M-SCLPL09-16AE	1422,00	A16Q-SDUCL07-20AE	2012,00
556CR	614,00	A12M-SCLPR08-14AE	1385,00	A16Q-SDUCL11-23AE	2012,00
A08X-SCLCL06-10AE	1311,00	A12M-SCLPR09-16AE	1422,00	A16Q-SDUCR07-14AE	2012,00
A08X-SCLCR06-10AE	1311,00	A12M-SDQCL07-16AE	1894,00	A16Q-SDUCR07-20AE	2012,00
A08X-STLCL09-10AE	1311,00	A12M-SDQCR07-16AE	1894,00	A16Q-SDUCR11-23AE	2012,00
A08X-STLCR09-10AE	1311,00	A12M-SDUCL07-16AE	1894,00	A16Q-SDZCL07-14AE	2012,00
A08X-STLPL08-10AE	1311,00	A12M-SDUCR07-16AE	1894,00	A16Q-SDZCL07-20AE	2012,00
A08X-STLPL09-10AE	1311,00	A12M-SDZCL07-16AE	1894,00	A16Q-SDZCL11-23AE	2012,00
A08X-STLPR08-10AE	1311,00	A12M-SDZCR07-16AE	1894,00	A16Q-SDZCR07-14AE	2012,00
A08X-STLPR09-10AE	1311,00	A12M-STLCL11-14AE	1385,00	A16Q-SDZCR07-20AE	2012,00
A08X-SWUBL08-10AE	1490,00	A12M-STLCR11-14AE	1385,00	A16Q-SDZCR11-23AE	2012,00
A08X-SWUBR08-10AE	1490,00	A12M-STLPL11-14AE	1385,00	A16Q-STLCL11-18AE	1504,00
A10L-SCLCL06-12AE	1355,00	A12M-STLPR11-14AE	1385,00	A16Q-STLCR11-18AE	1504,00
A10L-SCLCR06-12AE	1355,00	A12M-SVJCL08-16AE	1943,00	A16Q-STLPL11-18AE	1504,00
A10L-SCLPL08-12AE	1355,00	A12M-SVJCR08-16AE	1943,00	A16Q-STLPR11-18AE	1504,00
A10L-SCLPR08-12AE	1355,00	A12M-SVJPL08-16AE	1943,00	A16Q-SVJCL08-20AE	1943,00
A10L-SDQCL07-13AE	1852,00	A12M-SVJPR08-16AE	1943,00	A16Q-SVJCR08-20AE	1943,00
A10L-SDQCR07-13AE	1852,00	A12M-SVPBL11-18AE	1759,00	A16Q-SVPBL11-22AE	1953,00
A10L-SDUCL07-14AE	1852,00	A12M-SVPBR11-18AE	1759,00	A16Q-SVPBR11-22AE	1953,00
A10L-SDUCR07-14AE	1852,00	A12M-SVUCL08-16AE	2054,00	A16Q-SVUBL11-20AE	2163,00
A10L-SDZCL07-14AE	1852,00	A12M-SVUCR08-16AE	2054,00	A16Q-SVUBR11-20AE	2163,00
A10L-SDZCR07-14AE	1852,00	A12M-SVZCL08-16AE	1902,00	A16Q-SVZBL11-20AE	2012,00
A10L-STLCL09-12AE	1355,00	A12M-SVZCR08-16AE	1902,00	A16Q-SVZBR11-20AE	2012,00
A10L-STLCL11-12AE	1355,00	A12M-SWUPL11-14AE	1574,00	A16Q-SWUPL11-18AE	1710,00
A10L-STLCR09-12AE	1355,00	A12M-SWUPR11-14AE	1574,00	A16Q-SWUPL16-18AE	1710,00
A10L-STLCR11-12AE	1355,00	A12X-SCLPL09-16E	1277,00	A16Q-SWUPR11-18AE	1710,00
A10L-STLPL09-12AE	1355,00	A12X-SCLPR09-16E	1277,00	A16Q-SWUPR16-18AE	1710,00
A10L-STLPL11-12AE	1355,00	A12X-SWUPL11-16E	1277,00	A20Q-PCLNR09-27	2222,00
A10L-STLPR09-12AE	1355,00	A16M-PCLNR09-20	1916,00	A20Q-PDUNR11-27	2272,00
A10L-STLPR11-12AE	1355,00	A16M-PTUNR11-20	1916,00	A20Q-PTUNR11-25	2222,00
A10L-SVPCL08-14AE	1666,00	A16M-PWLNR06-20	1916,00	A20Q-PWLNR06-27	2272,00
A10L-SVPCR08-14AE	1666,00	A16M-STUPL11-20E	1523,00	A20Q-STUPL11-25E	1651,00
A10L-SWUBL08-12AE	1540,00	A16Q-SCLCL09-18AE	1504,00	A20R-SCLCL09-22AE	1697,00
A10L-SWUBR08-12AE	1540,00	A16Q-SCLCR09-18AE	1504,00	A20R-SCLCR09-22AE	1697,00
A10X-SCLPR08-12E	1227,00	A16Q-SCLPL09-18AE	1504,00	A20R-SCLPL09-22AE	1697,00
A10X-STUPL09-12E	1227,00	A16Q-SCLPR09-18AE	1504,00	A20R-SCLPR09-22AE	1697,00
A12M-SCLCL06-14AE	1385,00	A16Q-SDQCL07-20AE	2012,00	A20R-SDQCL11-25AE	2254,00
A12M-SCLCR06-14AE	1385,00	A16Q-SDQCR07-20AE	2012,00	A20R-SDQCR11-25AE	2254,00
A12M-SCLPL08-14AE	1385,00	A16Q-SDUCL07-14AE	2012,00	A20R-SDUCL11-20AE	2254,00

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A20R...	Pris	A32S...	Pris	ACLCR...	Pris
A20R-SDUCL11-27AE	2254,00	A32S-SVUBR16-40AE	3383,00	ACLCL1212JX-09FF	762,00
A20R-SDUCR11-20AE	2254,00	A32S-SVZBL16-40AE	3232,00	ACLCL1616JX-09FF	782,00
A20R-SDUCR11-27AE	2254,00	A32S-SVZBR16-40AE	3232,00	ACLCR1010JX-06FF	740,00
A20R-SDZCL11-20AE	2254,00	A40T-DCLNL12-50	3180,00	ACLCR1010JX-09FF	740,00
A20R-SDZCL11-27AE	2254,00	A40T-DCLNR12-50	3180,00	ACLCR1212JX-09FF	762,00
A20R-SDZCR11-20AE	2254,00	A40T-DDUNL15-50	3180,00	ACLCR1616JX-09FF	782,00
A20R-SDZCR11-27AE	2254,00	A40T-DDUNR15-50	3180,00	AD32U	8522,00
A20R-STLCL11-22AE	1697,00	A40T-DSKNL12-50	3180,00	AD40V	9905,00
A20R-STLCR11-22AE	1697,00	A40T-DSKNR12-50	3180,00	AD50W	11863,00
A20R-STLPL11-22AE	1697,00	A40T-DTFNL22-50	3180,00	ADJCL1010JX-07FF	740,00
A20R-STLPR11-22AE	1697,00	A40T-DTFNR22-50	3180,00	ADJCL1010JX-11FF	740,00
A20R-SVJBL11-25AE	2163,00	A40T-DWLNL08-50	3180,00	ADJCL1212JX-11FF	762,00
A20R-SVJBR11-25AE	2163,00	A40T-DWLNR08-50	3180,00	ADJCL1616JX-11FF	782,00
A20R-SVPBL11-26AE	2305,00	A40T-SVJBL16-50AE	3787,00	ADJCR1010JX-07FF	740,00
A20R-SVPBR11-26AE	2305,00	A40T-SVJBR16-50AE	3787,00	ADJCR1010JX-11FF	740,00
A20R-SVUBL11-25AE	2374,00	A50U-DDUNL15-63	3787,00	ADJCR1212JX-11FF	762,00
A20R-SVUBR11-25AE	2374,00	A50U-DDUNR15-63	3787,00	ADJCR1616JX-11FF	782,00
A20R-SVZBL11-25AE	2264,00	AABSR1010JX-40F	1025,00	AJ-10X46	127,00
A20R-SVZBR11-25AE	2264,00	AABSR1212JX-40F	1090,00	AJ-412	82,00
A20R-SWUPL16-22AE	1928,00	AABSR1616JX-40F	1156,00	AJ-6X38	127,00
A20R-SWUPR16-22AE	1928,00	AABWR1010JX-40F	1025,00	AJ-8X44-9.5	127,00
A25R-DCLNL12-32	2532,00	AABWR1010JX-50F	1025,00	AP-1416	184,00
A25R-DCLNR12-32	2532,00	AABWR1212JX-40F	1090,00	AP-1820	165,00
A25R-DSKNL12-32	2532,00	AABWR1212JX-50F	1090,00	APKT100308PDER-V_PR1210	111,00
A25R-DSKNR12-32	2532,00	AABWR1616JX-40F	1156,00	APKT100308PDER-V_PR1225	111,00
A25R-DTFNL16-32	2532,00	AABWR1616JX-50F	1156,00	APKT100308PDER-V_PR905	111,00
A25R-DTFNR16-32	2532,00	ABS15R4005_KW10	219,00	APKT100308PDER-V_PR930	111,00
A25R-DWLNL08-32	2532,00	ABS15R4005_PR930	258,00	APKT1003PDER-V_PR1210	111,00
A25R-DWLNR08-32	2532,00	ABS15R4005_TC60	205,00	APKT1003PDER-V_PR1225	111,00
A25R-PCLNR09-32	2532,00	ABS15R4005M_PR1005	258,00	APKT1003PDER-V_PR830	111,00
A25R-PDUNR11-32	2532,00	ABS15R4005M_PR1025	258,00	APKT1003PDER-V_TN100M	87,00
A25R-PTUNR11-32	2532,00	ABS15R4005M_PR1225	258,00	APKT1003PDER-V_PR905	111,00
A25R-PWLNR06-32	2532,00	ABS15R4005M_PR1425	258,00	APKT1604PDER-V_PR1210	143,00
A25R-STUPR16-32E	2532,00	ABS15R4015_KW10	219,00	APKT1604PDER-V_PR1225	143,00
A25S-SCLCL09-27AE	1963,00	ABS15R4015_PR930	258,00	APKT1604PDER-V_PR830	143,00
A25S-SCLCR09-27AE	1963,00	ABS15R4015_TC60	205,00	APKT1604PDER-V_TN100M	108,00
A25S-SCLPL09-27AE	1963,00	ABS15R4015M_PR1005	258,00	APKT1604PDER-V_PR905	143,00
A25S-SCLPR09-27AE	1963,00	ABS15R4015M_PR1025	258,00	APKT1604PDER-V_PR930	143,00
A25S-SDQCL11-30AE	2415,00	ABS15R4015M_PR1225	258,00	APKT1604PDER-V_PW30	114,00
A25S-SDQCR11-30AE	2415,00	ABS15R4015M_PR1425	258,00	APMT250608ER-NB3_PR1210	397,00
A25S-SDUCL11-32AE	2415,00	ABW15R4005_KW10	219,00	APMT250608ER-NB3_PR1230	397,00
A25S-SDUCR11-32AE	2415,00	ABW15R4005_PR930	258,00	APMT250608ER-NB3_PR830	397,00
A25S-SDZCL11-32AE	2415,00	ABW15R4005_TC60	205,00	APMT250608ER-NB3_PR905	397,00
A25S-SDZCR11-32AE	2415,00	ABW15R4005M_PR1005	258,00	APMT250608ER-NB4_PR1210	397,00
A25S-STLPL16-27AE	1963,00	ABW15R4005M_PR1025	258,00	APMT250608ER-NB4_PR1230	397,00
A25S-STLPR16-27AE	1963,00	ABW15R4005M_PR1225	258,00	APMT250608ER-NB4_PR830	397,00
A25S-SVJBL11-30AE	2466,00	ABW15R4005M_PR1425	258,00	APMT250616EL-NB3_PR1230	397,00
A25S-SVJBR11-30AE	2466,00	ABW15R4015_KW10	219,00	APMT250616EL-NB3_PR830	397,00
A25S-SVPBL16-31AE	2677,00	ABW15R4015_PR930	258,00	APMT250616EL-NB4_PR1230	397,00
A25S-SVPBR16-31AE	2677,00	ABW15R4015_TC60	205,00	APMT250616EL-NB4_PR830	397,00
A25S-SVUBL16-34AE	2870,00	ABW15R4015M_PR1005	258,00	APMT250616ER-NB3_PR1210	397,00
A25S-SVUBR16-34AE	2870,00	ABW15R4015M_PR1025	258,00	APMT250616ER-NB3_PR1230	397,00
A25S-SVZBL16-34AE	2744,00	ABW15R4015M_PR1225	258,00	APMT250616ER-NB3_PR830	397,00
A25S-SVZBR16-34AE	2744,00	ABW15R4015M_PR1425	258,00	APMT250616ER-NB3_PR905	397,00
A32S-DCLNL12-40	2631,00	ABW23R5005_KW10	240,00	APMT250616ER-NB3P_PR1210	397,00
A32S-DCLNR12-40	2631,00	ABW23R5005_PR930	285,00	APMT250616ER-NB3P_PR1230	397,00
A32S-DDUNL15-40	2631,00	ABW23R5005_TC60	228,00	APMT250616ER-NB3P_PR830	397,00
A32S-DDUNR15-40	2631,00	ABW23R5005M_PR1005	285,00	APMT250616ER-NB4_PR1210	397,00
A32S-DSKNL12-40	2631,00	ABW23R5005M_PR1025	285,00	APMT250616ER-NB4_PR1230	397,00
A32S-DSKNR12-40	2631,00	ABW23R5005M_PR1225	285,00	APMT250616ER-NB4_PR830	397,00
A32S-DTFNL16-40	2631,00	ABW23R5005M_PR1425	285,00	APMT250616ER-NB4_PR905	397,00
A32S-DTFNR16-40	2631,00	ABW23R5015_KW10	240,00	APMT250616ER-NB4_PR660	397,00
A32S-DWLNL08-40	2631,00	ABW23R5015_PR930	285,00	APMT250616ER-NB4P_PR1210	397,00
A32S-DWLNR08-40	2631,00	ABW23R5015_TC60	228,00	APMT250616ER-NB4P_PR1230	397,00
A32S-PDUNR11-40	2631,00	ABW23R5015M_PR1005	285,00	APMT250616ER-NB4P_PR830	397,00
A32S-SVJBL16-40AE	3180,00	ABW23R5015M_PR1025	285,00	APMT250640ER-NB3_PR1210	397,00
A32S-SVJBR16-40AE	3180,00	ABW23R5015M_PR1225	285,00	APMT250640ER-NB3_PR1230	397,00
A32S-SVPBL16-40AE	3180,00	ABW23R5015M_PR1425	285,00	APMT250640ER-NB3_PR830	397,00
A32S-SVPBR16-40AE	3180,00	ACLCL1010JX-06FF	740,00	APMT250640ER-NB4_PR1210	397,00
A32S-SVUBL16-40AE	3383,00	ACLCL1010JX-09FF	740,00	APMT250640ER-NB4_PR1230	397,00

APMT...	Pris	BDMT11T302...	Pris	BDMT11T312...	Pris
APMT250640ER-NB4_PR830	397,00	BDMT110302ER-JT_PR830	116,00	BDMT11T312ER-JT_CA6535	117,00
AVJBL1010JX-11FF	740,00	BDMT110304ER-JS_CA6535	116,00	BDMT11T312ER-JT_PR1210	117,00
AVJBL1212JX-11FF	762,00	BDMT110304ER-JS_PR1225	116,00	BDMT11T312ER-JT_PR1225	117,00
AVJBL1616JX-11FF	782,00	BDMT110304ER-JS_PR1535	116,00	BDMT11T312ER-JT_PR1535	117,00
AVJBR1010JX-11FF	740,00	BDMT110304ER-JS_PR830	116,00	BDMT11T312ER-JT_PR830	117,00
AVJBR1212JX-11FF	762,00	BDMT110304ER-JS_PR1025	116,00	BDMT11T316ER-JT_CA6535	117,00
AVJBR1616JX-11FF	782,00	BDMT110304ER-JT_CA6535	116,00	BDMT11T316ER-JT_PR1210	117,00
BCS-1	561,00	BDMT110304ER-JT_PR1210	116,00	BDMT11T316ER-JT_PR1225	117,00
BCS-2	616,00	BDMT110304ER-JT_PR1225	116,00	BDMT11T316ER-JT_PR1535	117,00
BCS-3	616,00	BDMT110304ER-JT_PR1535	116,00	BDMT11T316ER-JT_PR830	117,00
BCS-4	616,00	BDMT110304ER-JT_PR830	116,00	BDMT11T316ER-JT_PR905	117,00
BCS-5	561,00	BDMT110308ER-JS_CA6535	116,00	BDMT11T320ER-JT_CA6535	117,00
BDGT11T302FR-JA_GW25	142,00	BDMT110308ER-JS_PR1225	116,00	BDMT11T320ER-JT_PR1210	117,00
BDGT11T302FR-JA_PDL025	296,00	BDMT110308ER-JS_PR1535	116,00	BDMT11T320ER-JT_PR1225	117,00
BDGT11T304FR-JA_GW25	142,00	BDMT110308ER-JS_PR830	116,00	BDMT11T320ER-JT_PR1535	117,00
BDGT11T304FR-JA_PDL025	296,00	BDMT110308ER-JS_PR1025	116,00	BDMT11T320ER-JT_PR830	117,00
BDGT11T308FR-JA_GW25	142,00	BDMT110308ER-JT_CA6535	116,00	BDMT11T320ER-JT_PR905	117,00
BDGT11T308FR-JA_PDL025	296,00	BDMT110308ER-JT_PR1210	116,00	BDMT11T324ER-JT_CA6535	117,00
BDGT170404FR-JA_GW25	164,00	BDMT110308ER-JT_PR1225	116,00	BDMT11T324ER-JT_PR1210	117,00
BDGT170404FR-JA_PDL025	338,00	BDMT110308ER-JT_PR1535	116,00	BDMT11T324ER-JT_PR1225	117,00
BDGT170408FR-JA_GW25	164,00	BDMT110308ER-JT_PR830	116,00	BDMT11T324ER-JT_PR1535	117,00
BDGT170408FR-JA_PDL025	338,00	BDMT110308ER-JT_PR905	116,00	BDMT11T324ER-JT_PR830	117,00
BDGT170420FR-JA_GW25	164,00	BDMT11T302ER-JS_CA6535	117,00	BDMT11T331ER-JT_CA6535	117,00
BDGT170420FR-JA_PDL025	338,00	BDMT11T302ER-JS_PR1225	117,00	BDMT11T331ER-JT_PR1210	117,00
BDGT170431FR-JA_GW25	164,00	BDMT11T302ER-JS_PR1535	117,00	BDMT11T331ER-JT_PR1225	117,00
BDGT170431FR-JA_PDL025	338,00	BDMT11T302ER-JS_PR830	117,00	BDMT11T331ER-JT_PR1535	117,00
BDMT070302ER-JS_CA6535	105,00	BDMT11T302ER-JS_PR1025	117,00	BDMT11T331ER-JT_PR830	117,00
BDMT070302ER-JS_PR1225	105,00	BDMT11T302ER-JT_CA6535	117,00	BDMT170402FR_KPD001	1457,00
BDMT070302ER-JS_PR1535	105,00	BDMT11T302ER-JT_PR1210	117,00	BDMT170402FR_KPD230	1457,00
BDMT070302ER-JS_PR830	105,00	BDMT11T302ER-JT_PR1225	117,00	BDMT170404ER-JS_CA6535	138,00
BDMT070302ER-JS_PR1025	105,00	BDMT11T302ER-JT_PR1535	117,00	BDMT170404ER-JS_PR1225	138,00
BDMT070302ER-JT_CA6535	105,00	BDMT11T302ER-JT_PR830	117,00	BDMT170404ER-JS_PR1535	138,00
BDMT070302ER-JT_PR1210	105,00	BDMT11T302FR_KPD001	1265,00	BDMT170404ER-JS_PR830	138,00
BDMT070302ER-JT_PR1225	105,00	BDMT11T302FR_KPD230	1265,00	BDMT170404ER-JS_PR1025	138,00
BDMT070302ER-JT_PR1535	105,00	BDMT11T304ER-JS_CA6535	117,00	BDMT170404ER-JT_CA6535	138,00
BDMT070302ER-JT_PR830	105,00	BDMT11T304ER-JS_PR1225	117,00	BDMT170404ER-JT_PR1210	138,00
BDMT070302ER-JT_PR1025	105,00	BDMT11T304ER-JS_PR1535	117,00	BDMT170404ER-JT_PR1225	138,00
BDMT070304ER-JS_CA6535	105,00	BDMT11T304ER-JS_PR830	117,00	BDMT170404ER-JT_PR1535	138,00
BDMT070304ER-JS_PR1225	105,00	BDMT11T304ER-JT_CA6535	117,00	BDMT170404ER-JT_PR830	138,00
BDMT070304ER-JS_PR1535	105,00	BDMT11T304ER-JT_PR1210	117,00	BDMT170404FR_KPD001	1457,00
BDMT070304ER-JS_PR830	105,00	BDMT11T304ER-JT_PR1225	117,00	BDMT170404FR_KPD230	1457,00
BDMT070304ER-JS_PR1025	105,00	BDMT11T304ER-JT_PR1535	117,00	BDMT170408ER-JS_CA6535	138,00
BDMT070304ER-JS_PR905	105,00	BDMT11T304ER-JT_PR830	117,00	BDMT170408ER-JS_PR1225	138,00
BDMT070304ER-JT_CA6535	105,00	BDMT11T304ER-JT_TN100M	96,00	BDMT170408ER-JS_PR1535	138,00
BDMT070304ER-JT_PR1210	105,00	BDMT11T304ER-JT_PR905	117,00	BDMT170408ER-JS_PR830	138,00
BDMT070304ER-JT_PR1225	105,00	BDMT11T304FR_KPD001	1265,00	BDMT170408ER-JT_CA6535	138,00
BDMT070304ER-JT_PR1535	105,00	BDMT11T304FR_KPD230	1265,00	BDMT170408ER-JT_PR1210	138,00
BDMT070304ER-JT_PR830	105,00	BDMT11T308ER-JS_CA6535	117,00	BDMT170408ER-JT_PR1225	138,00
BDMT070304ER-JT_PR1025	105,00	BDMT11T308ER-JS_PR1225	117,00	BDMT170408ER-JT_PR1535	138,00
BDMT070304ER-JT_PR905	105,00	BDMT11T308ER-JS_PR1535	117,00	BDMT170408ER-JT_PR830	138,00
BDMT070308ER-JS_CA6535	105,00	BDMT11T308ER-JS_PR830	117,00	BDMT170408ER-JT_TN100M	109,00
BDMT070308ER-JS_PR1225	105,00	BDMT11T308ER-JS_PR1025	117,00	BDMT170408ER-JT_PR905	138,00
BDMT070308ER-JS_PR1535	105,00	BDMT11T308ER-JT_CA6535	117,00	BDMT170408ER-N3_PR1210	138,00
BDMT070308ER-JS_PR830	105,00	BDMT11T308ER-JT_PR1210	117,00	BDMT170408ER-N3_PR1225	138,00
BDMT070308ER-JS_PR905	105,00	BDMT11T308ER-JT_PR1225	117,00	BDMT170408ER-N3_PR1230	138,00
BDMT070308ER-JT_CA6535	105,00	BDMT11T308ER-JT_PR1535	117,00	BDMT170408ER-N3_PR1535	138,00
BDMT070308ER-JT_PR1210	105,00	BDMT11T308ER-JT_PR830	117,00	BDMT170408ER-N3_PR830	138,00
BDMT070308ER-JT_PR1225	105,00	BDMT11T308ER-JT_TN100M	96,00	BDMT170408ER-N3_PR905	138,00
BDMT070308ER-JT_PR1535	105,00	BDMT11T308ER-JT_PR905	117,00	BDMT170408ER-N4_PR1210	138,00
BDMT070308ER-JT_PR830	105,00	BDMT11T308ER-N2_PR1210	117,00	BDMT170408ER-N4_PR1225	138,00
BDMT070308ER-JT_PR905	105,00	BDMT11T308ER-N2_PR1225	117,00	BDMT170408ER-N4_PR1230	138,00
BDMT070308ER-JT_PR1025	105,00	BDMT11T308ER-N2_PR1230	117,00	BDMT170408ER-N4_PR1535	138,00
BDMT110302ER-JS_CA6535	116,00	BDMT11T308ER-N2_PR1535	117,00	BDMT170408ER-N4_PR830	138,00
BDMT110302ER-JS_PR1225	116,00	BDMT11T308ER-N2_PR830	117,00	BDMT170408ER-N4_PR905	138,00
BDMT110302ER-JS_PR1535	116,00	BDMT11T308ER-N2_PR905	117,00	BDMT170412ER-JT_CA6535	138,00
BDMT110302ER-JS_PR830	116,00	BDMT11T308ER-N3_PR1210	117,00	BDMT170412ER-JT_PR1210	138,00
BDMT110302ER-JT_CA6535	116,00	BDMT11T308ER-N3_PR1225	117,00	BDMT170412ER-JT_PR1225	138,00
BDMT110302ER-JT_PR1210	116,00	BDMT11T308ER-N3_PR1230	117,00	BDMT170412ER-JT_PR1535	138,00
BDMT110302ER-JT_PR1225	116,00	BDMT11T308ER-N3_PR1535	117,00	BDMT170412ER-JT_PR830	138,00
BDMT110302ER-JT_PR1535	116,00	BDMT11T308ER-N3_PR830	117,00	BDMT170416ER-JT_CA6535	138,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

BDMT170416...	Pris	C06J...	Pris	CCET030101...	Pris
BDMT170416ER-JT_PR1210	138,00	C06J-STLBR06-08A	2379,00	CCET030101ML-F_PDL025	302,00
BDMT170416ER-JT_PR1225	138,00	C06J-STLBR06-08AN	2379,00	CCET030101ML-F_PR1425	162,00
BDMT170416ER-JT_PR1535	138,00	C06J-STXBL06-075	2241,00	CCET030101ML-F_PR1535	162,00
BDMT170416ER-JT_PR830	138,00	C06J-STXBR06-075	2241,00	CCET030101ML-F_PV710	146,00
BDMT170416ER-JT_PR905	138,00	C06J-STZBL06-085	2241,00	CCET030101ML-F_TN610	114,00
BDMT170420ER-JT_CA6535	138,00	C06J-STZBR06-085	2241,00	CCET030101ML-FSF_PR1025	162,00
BDMT170420ER-JT_PR1210	138,00	C06J-SWUBL06-07A	2379,00	CCET030101ML-FSF_PR1225	162,00
BDMT170420ER-JT_PR1225	138,00	C06J-SWUBL06-07AN	2379,00	CCET030101MR-F_PR1425	162,00
BDMT170420ER-JT_PR1535	138,00	C06J-SWUBR06-07A	2379,00	CCET030101MR-F_PR1535	162,00
BDMT170420ER-JT_PR830	138,00	C06J-SWUBR06-07AN	2379,00	CCET030101MR-F_PV710	146,00
BDMT170420ER-JT_PR905	138,00	C07K-SCLCL04-08A	2400,00	CCET030101MR-F_TN610	114,00
BDMT170424ER-JT_CA6535	138,00	C07K-SCLCL04-08AN	2400,00	CCET030101MR-FSF_PR1025	162,00
BDMT170424ER-JT_PR1210	138,00	C07K-SCLCR04-08A	2400,00	CCET030101MR-FSF_PR1225	162,00
BDMT170424ER-JT_PR1225	138,00	C07K-SCLCR04-08AN	2400,00	CCET030101R-FSF_PR930	162,00
BDMT170424ER-JT_PR1535	138,00	C07K-SWUBL08-08A	2400,00	CCET030101R-FSF_TN6010	114,00
BDMT170424ER-JT_PR830	138,00	C07K-SWUBL08-08AN	2400,00	CCET030102L-FSF_PR930	162,00
BDMT170431ER-JT_CA6535	138,00	C07K-SWUBR08-08A	2400,00	CCET030102L-FSF_TN60	131,00
BDMT170431ER-JT_PR1210	138,00	C07K-SWUBR08-08AN	2400,00	CCET030102L-FSF_TN6010	114,00
BDMT170431ER-JT_PR1225	138,00	C08X-STXPL08-09	2207,00	CCET030102ML-F_PDL025	302,00
BDMT170431ER-JT_PR1535	138,00	C08X-STXPR08-09	2207,00	CCET030102ML-F_PR1535	162,00
BDMT170431ER-JT_PR830	138,00	C09N	153,00	CCET030102ML-F_PV710	146,00
BDMT170431ER-JT_PR905	138,00	C10L-STUBR06-08	2207,00	CCET030102ML-F_PV720	146,00
BDMT170440ER-JT_CA6535	138,00	C10X-STXPR09-11	2991,00	CCET030102ML-F_TN610	114,00
BDMT170440ER-JT_PR1210	138,00	C12Q-STUPR11-14-2/3	2690,00	CCET030102ML-F_TN620	114,00
BDMT170440ER-JT_PR1225	138,00	C16X-STUPR11-20	4283,00	CCET030102ML-F_PR1425	162,00
BDMT170440ER-JT_PR1535	138,00	C17R	107,00	CCET030102ML-FSF_PR1025	162,00
BDMT170440ER-JT_PR830	138,00	C20R	107,00	CCET030102ML-FSF_PR1225	162,00
BGIAR43-3	532,00	C43R	153,00	CCET030102MR-F_PR1425	162,00
BGIAR43-4	532,00	C44R	153,00	CCET030102MR-F_PR1535	162,00
BGIAR51-3	532,00	C90SD1820-12L	1013,00	CCET030102MR-F_PV710	146,00
BGIAR51-4	532,00	C90SD1820-12R	1013,00	CCET030102MR-F_TN610	114,00
BGIAR56-5	532,00	C90SD2023-12L	1013,00	CCET030102MR-FSF_PR1025	162,00
BGIAR66-5	532,00	C90SD2023-12R	1013,00	CCET030102MR-FSF_PR1225	162,00
BH3X12	14,00	C90SP1416-10L	1013,00	CCET030102R-FSF_PR930	162,00
BH3X6	14,00	C90SP1416-10R	1013,00	CCET030102R-FSF_TN60	131,00
BH6X10TR	32,00	C90SP1618-10L	1013,00	CCET030102R-FSF_TN6010	114,00
BH6X25	14,00	C90SP1618-10R	1013,00	CCET030104L-FSF_PR930	162,00
BH8X30	14,00	C91R	153,00	CCET030104L-FSF_TN60	131,00
BM4X9	14,00	C92R	153,00	CCET030104L-FSF_TN6010	114,00
BT30K-M08-45	5889,00	CB-11	94,00	CCET030104ML-F_PDL025	302,00
BT30K-M10-45	5889,00	CB-12	94,00	CCET030104ML-F_PR1425	162,00
BT30K-M12-45	5889,00	CB-13	94,00	CCET030104ML-F_PR1535	162,00
BT40K-M08-55	7092,00	CB-14	198,00	CCET030104ML-F_PV710	146,00
BT40K-M10-60	7092,00	CB-15	198,00	CCET030104ML-F_PV720	146,00
BT40K-M12-55	7092,00	CB-16	198,00	CCET030104ML-F_TN610	114,00
BT40K-M16-65	7092,00	CB-17	198,00	CCET030104ML-F_TN620	114,00
C045X-SCLCR03-050EZ	2287,00	CB-51	198,00	CCET030104ML-FSF_PR1025	162,00
C04G-SCLCL03-05A	2287,00	CB-S3220	104,00	CCET030104ML-FSF_PR1225	162,00
C04G-SCLCL03-05AN	2287,00	CB-S4220	121,00	CCET030104MR-F_PR1425	162,00
C04G-SCLCR03-05A	2287,00	CB-T2212	94,00	CCET030104MR-F_PR1535	162,00
C04G-SCLCR03-05AN	2287,00	CB-T3220	111,00	CCET030104MR-F_PV710	146,00
C04X-SJLCL03-055	2110,00	CBSNL2020B-12-A20	2380,00	CCET030104MR-F_TN610	114,00
C04X-SJLCR03-055	2110,00	CBSNL2020K-12	2265,00	CCET030104MR-FSF_PR1225	162,00
C04X-SJZCL03-065	2110,00	CBSNL2525B-12-A20	2563,00	CCET030104R-FSF_PR930	162,00
C04X-SJZCR03-065	2110,00	CBSNL2525M-12	2356,00	CCET030104R-FSF_TN6010	114,00
C05H-SCLCL03-06A	2287,00	CBSNR2020B-12-A20	2380,00	CCET0401003L-FSF_PR930	162,00
C05H-SCLCL03-06AN	2287,00	CBSNR2020K-12	2265,00	CCET0401003R-FSF_PR930	162,00
C05H-SCLCR03-06A	2287,00	CBSNR2525B-12-A20	2563,00	CCET0401005ML-FSF_PR1025	162,00
C05H-SCLCR03-06AN	2287,00	CBSNR2525M-12	2356,00	CCET0401005ML-FSF_PR1225	162,00
C05H-SWUBL06-06A	2287,00	CCET0301003L-FSF_PR930	162,00	CCET0401005MR-FSF_PR1025	162,00
C05H-SWUBL06-06AN	2287,00	CCET0301005ML-F_PDL025	302,00	CCET0401005MR-FSF_PR1225	162,00
C05H-SWUBR06-06A	2287,00	CCET0301005ML-F_PR1425	162,00	CCET040101L-FSF_PR930	162,00
C05H-SWUBR06-06AN	2287,00	CCET0301005ML-F_PR1535	162,00	CCET040101L-FSF_TN60	131,00
C060X-SCLCR04-070EZ	2379,00	CCET0301005ML-FSF_PR1025	162,00	CCET040101L-FSF_TN6010	114,00
C06J-SCLCL04-07A	2379,00	CCET0301005ML-FSF_PR1225	162,00	CCET040101ML-F_PDL025	302,00
C06J-SCLCL04-07AN	2379,00	CCET0301005MR-F_PR1425	162,00	CCET040101ML-F_PR1425	162,00
C06J-SCLCR04-07A	2379,00	CCET0301005MR-F_PR1535	162,00	CCET040101ML-F_PR1535	162,00
C06J-SCLCR04-07AN	2379,00	CCET0301005MR-FSF_PR1225	162,00	CCET040101ML-F_PV710	146,00
C06J-STLBL06-08A	2379,00	CCET030101L-FSF_PR930	162,00	CCET040101ML-F_TN610	114,00
C06J-STLBL06-08AN	2379,00	CCET030101L-FSF_TN6010	114,00	CCET040101ML-FSF_PR1025	162,00

CCET040101...	Pris	CCET060201...	Pris	CCET09T301...	Pris
CCET040101ML-FSF_PR1225	162,00	CCET060201MFL-J_PR1425	162,00	CCET09T301MFL-J_PR1535	162,00
CCET040101MR-F_PR1425	162,00	CCET060201MFL-J_PR1535	162,00	CCET09T301MFL-U_PDL025	302,00
CCET040101MR-F_PR1535	162,00	CCET060201MFL-U_PDL025	302,00	CCET09T301MFL-U_PR1425	162,00
CCET040101MR-F_PV710	146,00	CCET060201MFL-U_PR1425	162,00	CCET09T301MFL-U_PR1535	162,00
CCET040101MR-F_TN610	114,00	CCET060201MFL-U_PR1535	162,00	CCET09T301MFL-U_PV710	131,00
CCET040101MR-FSF_PR1025	162,00	CCET060201MFL-U_PV710	108,00	CCET09T301MFL-U_TN610	109,00
CCET040101MR-FSF_PR1225	162,00	CCET060201MFL-U_PV720	109,00	CCET09T301MFL-USF_PR1025	162,00
CCET040101R-FSF_PR930	162,00	CCET060201MFL-U_TN610	97,00	CCET09T301MFL-USF_PR1225	162,00
CCET040101R-FSF_TN6010	114,00	CCET060201MFL-U_TN620	97,00	CCET09T301MFR-J_PR1225	162,00
CCET040102L-FSF_PR930	162,00	CCET060201MFL-USF_PR1025	162,00	CCET09T301MFR-J_PR1425	162,00
CCET040102L-FSF_TN60	131,00	CCET060201MFL-USF_PR1225	162,00	CCET09T301MFR-J_PR1535	162,00
CCET040102L-FSF_TN6010	114,00	CCET060201MFR-J_PR1225	162,00	CCET09T301MFR-U_PDL025	302,00
CCET040102ML-F_PDL025	302,00	CCET060201MFR-J_PR1425	162,00	CCET09T301MFR-U_PR1425	162,00
CCET040102ML-F_PR1425	162,00	CCET060201MFR-J_PR1535	162,00	CCET09T301MFR-U_PR1535	162,00
CCET040102ML-F_PR1535	162,00	CCET060201MFR-U_PDL025	302,00	CCET09T301MFR-U_PV710	131,00
CCET040102ML-F_PV710	146,00	CCET060201MFR-U_PR1425	162,00	CCET09T301MFR-U_PV720	131,00
CCET040102ML-F_PV720	146,00	CCET060201MFR-U_PR1535	162,00	CCET09T301MFR-U_TN610	109,00
CCET040102ML-F_TN610	114,00	CCET060201MFR-U_PV710	108,00	CCET09T301MFR-U_TN620	109,00
CCET040102ML-F_TN620	114,00	CCET060201MFR-U_PV720	109,00	CCET09T301MFR-USF_PR1025	162,00
CCET040102ML-FSF_PR1025	162,00	CCET060201MFR-U_TN610	97,00	CCET09T301MFR-USF_PR1225	162,00
CCET040102ML-FSF_PR1225	162,00	CCET060201MFR-U_TN620	97,00	CCET09T302FL-USF_PR930	162,00
CCET040102MR-F_PR1425	162,00	CCET060201MFR-USF_PR1025	162,00	CCET09T302FL-USF_TN60	131,00
CCET040102MR-F_PR1535	162,00	CCET060201MFR-USF_PR1225	162,00	CCET09T302FL-USF_TN6010	131,00
CCET040102MR-F_PV710	146,00	CCET060202FL-USF_PR930	162,00	CCET09T302FR-USF_PR930	162,00
CCET040102MR-F_TN610	114,00	CCET060202FL-USF_TN60	131,00	CCET09T302FR-USF_TN60	131,00
CCET040102MR-FSF_PR1025	162,00	CCET060202FL-USF_TN6010	97,00	CCET09T302FR-USF_TN6010	131,00
CCET040102MR-FSF_PR1225	162,00	CCET060202FR-USF_PR930	162,00	CCET09T302MFL-J_PR1225	162,00
CCET040102R-FSF_PR930	162,00	CCET060202FR-USF_TN6010	97,00	CCET09T302MFL-J_PR1425	162,00
CCET040102R-FSF_TN60	131,00	CCET060202MFL-J_PR1225	162,00	CCET09T302MFL-J_PR1535	162,00
CCET040102R-FSF_TN6010	114,00	CCET060202MFL-J_PR1425	162,00	CCET09T302MFL-U_PDL025	302,00
CCET040104L-FSF_PR930	162,00	CCET060202MFL-J_PR1535	162,00	CCET09T302MFL-U_PR1425	162,00
CCET040104L-FSF_TN60	131,00	CCET060202MFL-U_PDL025	302,00	CCET09T302MFL-U_PR1535	162,00
CCET040104L-FSF_TN6010	114,00	CCET060202MFL-U_PR1425	162,00	CCET09T302MFL-U_PV710	131,00
CCET040104ML-F_PDL025	302,00	CCET060202MFL-U_PR1535	162,00	CCET09T302MFL-U_TN610	109,00
CCET040104ML-F_PR1425	162,00	CCET060202MFL-U_PV710	108,00	CCET09T302MFL-USF_PR1025	162,00
CCET040104ML-F_PR1535	162,00	CCET060202MFL-U_PV720	109,00	CCET09T302MFL-USF_PR1225	162,00
CCET040104ML-F_PV710	146,00	CCET060202MFL-U_TN610	97,00	CCET09T302MFR-J_PR1225	162,00
CCET040104ML-F_PV720	146,00	CCET060202MFL-U_TN620	97,00	CCET09T302MFR-J_PR1425	162,00
CCET040104ML-F_TN610	114,00	CCET060202MFL-USF_PR1025	162,00	CCET09T302MFR-J_PR1535	162,00
CCET040104ML-F_TN620	114,00	CCET060202MFL-USF_PR1225	162,00	CCET09T302MFR-U_PDL025	302,00
CCET040104ML-FSF_PR1025	162,00	CCET060202MFR-J_PR1225	162,00	CCET09T302MFR-U_PR1425	162,00
CCET040104ML-FSF_PR1225	162,00	CCET060202MFR-J_PR1425	162,00	CCET09T302MFR-U_PR1535	162,00
CCET040104MR-F_PR1425	162,00	CCET060202MFR-J_PR1535	162,00	CCET09T302MFR-U_PV710	131,00
CCET040104MR-F_PR1535	162,00	CCET060202MFR-U_PDL025	302,00	CCET09T302MFR-U_PV720	131,00
CCET040104MR-F_PV710	146,00	CCET060202MFR-U_PR1425	162,00	CCET09T302MFR-U_TN610	109,00
CCET040104MR-F_TN610	114,00	CCET060202MFR-U_PR1535	162,00	CCET09T302MFR-U_TN620	109,00
CCET040104MR-FSF_PR1225	162,00	CCET060202MFR-U_PV710	108,00	CCET09T302MFR-USF_PR1025	162,00
CCET040104R-FSF_PR930	162,00	CCET060202MFR-U_PV720	109,00	CCET09T302MFR-USF_PR1225	162,00
CCET040104R-FSF_TN6010	114,00	CCET060202MFR-U_TN610	97,00	CCET09T304MFL-J_PR1225	162,00
CCET0602003FL-USF_PR930	162,00	CCET060202MFR-U_TN620	97,00	CCET09T304MFL-J_PR1425	162,00
CCET0602003FR-USF_PR930	162,00	CCET060202MFR-USF_PR1025	162,00	CCET09T304MFL-J_PR1535	162,00
CCET0602005MFL-U_PDL025	302,00	CCET060202MFR-USF_PR1225	162,00	CCET09T304MFL-U_PDL025	302,00
CCET0602005MFL-U_PR1425	162,00	CCET09T3003FR-USF_PR930	162,00	CCET09T304MFL-U_PR1425	162,00
CCET0602005MFL-U_PR1535	162,00	CCET09T3003FR-USF_TN60	131,00	CCET09T304MFL-U_PR1535	162,00
CCET0602005MFL-USF_PR1025	162,00	CCET09T3005MFL-U_PDL025	302,00	CCET09T304MFR-J_PR1225	162,00
CCET0602005MFL-USF_PR1225	162,00	CCET09T3005MFL-U_PR1425	162,00	CCET09T304MFR-J_PR1425	162,00
CCET0602005MFR-J_PR1225	162,00	CCET09T3005MFL-U_PR1535	162,00	CCET09T304MFR-J_PR1535	162,00
CCET0602005MFR-J_PR1425	162,00	CCET09T3005MFL-USF_PR1025	162,00	CCET09T304MFR-U_PDL025	302,00
CCET0602005MFR-J_PR1535	162,00	CCET09T3005MFL-USF_PR1225	162,00	CCET09T304MFR-U_PR1425	162,00
CCET0602005MFR-U_PDL025	302,00	CCET09T3005MFR-U_PDL025	302,00	CCET09T304MFR-U_PR1535	162,00
CCET0602005MFR-U_PR1425	162,00	CCET09T3005MFR-U_PR1425	162,00	CCGT0301003L-F_PR930	153,00
CCET0602005MFR-U_PR1535	162,00	CCET09T3005MFR-U_PR1535	162,00	CCGT0301003L-F_TN60	114,00
CCET0602005MFR-USF_PR1025	162,00	CCET09T3005MFR-USF_PR1025	162,00	CCGT0301003R-F_PR930	153,00
CCET0602005MFR-USF_PR1225	162,00	CCET09T3005MFR-USF_PR1225	162,00	CCGT0301005ML-F_PR1025	153,00
CCET060201FL-USF_PR930	162,00	CCET09T301FL-USF_PR930	162,00	CCGT0301005ML-F_PR1225	153,00
CCET060201FL-USF_TN60	131,00	CCET09T301FL-USF_TN6010	131,00	CCGT0301005MR-F_PR1225	153,00
CCET060201FL-USF_TN6010	97,00	CCET09T301FR-USF_PR930	162,00	CCGT030101L-F_KW10	121,00
CCET060201FR-USF_PR930	162,00	CCET09T301FR-USF_TN6010	131,00	CCGT030101L-F_PR930	153,00
CCET060201FR-USF_TN6010	97,00	CCET09T301MFL-J_PR1225	162,00	CCGT030101L-F_PV7025	146,00
CCET060201MFL-J_PR1225	162,00	CCET09T301MFL-J_PR1425	162,00	CCGT030101L-F_TN60	114,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

CCGT030101...	Pris
CCGT030101L-F_TN6010	114,00
CCGT030101M-CF_PR1005	153,00
CCGT030101M-CF_PR1025	153,00
CCGT030101ML-F_PR1025	153,00
CCGT030101ML-F_PR1225	153,00
CCGT030101MP-CF_PDL025	314,00
CCGT030101MP-CF_PR1025	168,00
CCGT030101MP-CF_PR1225	168,00
CCGT030101MP-CF_PR1425	168,00
CCGT030101MP-CF_PR1535	168,00
CCGT030101MR-F_PR1225	153,00
CCGT030101R-F_KW10	121,00
CCGT030101R-F_PR930	153,00
CCGT030101R-F_TN60	114,00
CCGT030101R-F_TN6010	114,00
CCGT030102L-F_KW10	121,00
CCGT030102L-F_PR930	153,00
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CCGT030102L-F_PV7020	146,00
CCGT030102L-F_PV7025	146,00
CCGT030102L-F_PV90	146,00
CCGT030102L-F_TN60	114,00
CCGT030102L-F_TN6010	114,00
CCGT030102L-F_TN6020	114,00
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CCGT030102MR-F_PR1225	153,00
CCGT030102R-F_KW10	121,00
CCGT030102R-F_PR930	153,00
CCGT030102R-F_PV7025	146,00
CCGT030102R-F_TN60	114,00
CCGT030102R-F_TN6010	114,00
CCGT030104L-F_KW10	121,00
CCGT030104L-F_PR930	153,00
CCGT030104L-F_PV7010	146,00
CCGT030104L-F_PV7020	146,00
CCGT030104L-F_PV7025	146,00
CCGT030104L-F_TN6010	114,00
CCGT030104L-F_TN6020	114,00
CCGT030104ML-F_PR1005	153,00
CCGT030104ML-F_PR1025	153,00
CCGT030104ML-F_PR1225	153,00
CCGT030104MR-F_PR1025	153,00
CCGT030104MR-F_PR1225	153,00
CCGT030104R-F_KW10	121,00
CCGT030104R-F_PR930	153,00
CCGT030104R-F_PV7025	146,00
CCGT030104R-F_TN60	114,00
CCGT030104R-F_TN6010	114,00
CCGT0401003L-F_PR930	153,00
CCGT0401003R-F_PR930	153,00
CCGT0401005ML-F_PR1025	153,00
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CCGT040101L-F_KW10	121,00
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CCGT040101ML-F_PR1225	153,00
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CCGT040102ML-F_PR1005	153,00
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CCGT040102ML-F_PR1225	153,00
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CCGT040102MP-CF_PR1535	168,00
CCGT040102MR-F_PR1005	153,00
CCGT040102MR-F_PR1025	153,00
CCGT040102MR-F_PR1225	153,00
CCGT040102R-F_KW10	121,00
CCGT040102R-F_PR930	153,00
CCGT040102R-F_PV7025	146,00
CCGT040102R-F_TN60	114,00
CCGT040102R-F_TN6010	114,00
CCGT040104L-F_KW10	121,00
CCGT040104L-F_PR930	153,00
CCGT040104L-F_PV7010	146,00
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CCGT040104ML-F_PR1025	153,00
CCGT040104ML-F_PR1225	153,00
CCGT040104MR-F_PR1025	153,00
CCGT040104MR-F_PR1225	153,00
CCGT040104R-F_KW10	121,00
CCGT040104R-F_PR930	153,00
CCGT040104R-F_PV7025	146,00
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CCGT0602005MFL-U_PR1005	114,00
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CCGT0602005MFL-U_PR1225	114,00
CCGT0602005MFR-U_PR1005	114,00
CCGT0602005MFR-U_PR1025	114,00
CCGT0602005MFR-U_PR1225	114,00
CCGT060201_PR930	114,00

CCGT060201...	Pris
CCGT060201_PV7010	109,00
CCGT060201_PV7020	109,00
CCGT060201_PV7025	109,00
CCGT060201_PV710	108,00
CCGT060201_PV720	109,00
CCGT060201_PV90	109,00
CCGT060201_TN60	97,00
CCGT060201_TN6010	97,00
CCGT060201_TN6020	97,00
CCGT060201_TN610	97,00
CCGT060201_TN620	97,00
CCGT060201EL-U_PR930	114,00
CCGT060201EL-U_PV7025	109,00
CCGT060201EL-U_PV710	108,00
CCGT060201EL-U_TN60	97,00
CCGT060201EL-U_TN6010	97,00
CCGT060201EL-U_TN610	97,00
CCGT060201ER-U_PR930	114,00
CCGT060201ER-U_PV7025	109,00
CCGT060201ER-U_PV710	108,00
CCGT060201ER-U_TN6010	97,00
CCGT060201ER-U_TN610	97,00
CCGT060201FL-U_KW10	103,00
CCGT060201FL-U_PR930	114,00
CCGT060201FL-U_PV7025	109,00
CCGT060201FL-U_TN60	97,00
CCGT060201FL-U_TN6010	97,00
CCGT060201FL-U_TN6020	97,00
CCGT060201FR-U_KW10	103,00
CCGT060201FR-U_PR930	114,00
CCGT060201FR-U_PV7025	109,00
CCGT060201FR-U_TN60	97,00
CCGT060201FR-U_TN6010	97,00
CCGT060201M_PR1025	114,00
CCGT060201MEL-U_PR1025	114,00
CCGT060201MER-U_PR1025	114,00
CCGT060201MF_PR1005	114,00
CCGT060201MF_PR1025	114,00
CCGT060201MF_PR1225	114,00
CCGT060201MF_PR1425	114,00
CCGT060201MF_PR1535	114,00
CCGT060201MF-GF_PR1025	114,00
CCGT060201MF-GQ_PR1025	114,00
CCGT060201MFL-U_PR1005	114,00
CCGT060201MFL-U_PR1025	114,00
CCGT060201MFL-U_PR1225	114,00
CCGT060201MFP-GF_PR1025	127,00
CCGT060201MFP-GF_PR1225	127,00
CCGT060201MFP-GF_PR1425	127,00
CCGT060201MFP-GF_PR1535	127,00
CCGT060201MFP-GQ_PR1025	127,00
CCGT060201MFP-GQ_PR1225	127,00
CCGT060201MFP-GQ_PR1425	127,00
CCGT060201MFP-GQ_PR1535	127,00
CCGT060201MFP-SK_PDL025	236,00
CCGT060201MFP-SK_PR1225	127,00
CCGT060201MFP-SK_PR1425	127,00
CCGT060201MFP-SK_PR1535	127,00
CCGT060201MFR-U_PR1005	114,00
CCGT060201MFR-U_PR1025	114,00
CCGT060201MFR-U_PR1225	114,00
CCGT060201MP-CK_PDL025	236,00
CCGT060201MP-CK_PR1225	127,00
CCGT060201MP-CK_PR1425	127,00
CCGT060201MP-CK_PR1535	127,00
CCGT060202_PR930	114,00
CCGT060202_PV7020	109,00
CCGT060202_PV7025	109,00
CCGT060202_PV710	108,00
CCGT060202_PV720	109,00

CCGT060202...	Pris
CCGT060202_PV90	109,00
CCGT060202_TN60	97,00
CCGT060202_TN6010	97,00
CCGT060202_TN6020	97,00
CCGT060202_TN610	97,00
CCGT060202_TN620	97,00
CCGT060202EL-U_PR930	114,00
CCGT060202EL-U_PV7020	109,00
CCGT060202EL-U_PV7025	109,00
CCGT060202EL-U_PV710	108,00
CCGT060202EL-U_PV720	109,00
CCGT060202EL-U_TN6010	97,00
CCGT060202EL-U_TN6020	97,00
CCGT060202EL-U_TN610	97,00
CCGT060202EL-U_TN620	97,00
CCGT060202ER-U_PR930	114,00
CCGT060202ER-U_PV7025	109,00
CCGT060202ER-U_PV710	108,00
CCGT060202ER-U_PV720	109,00
CCGT060202ER-U_TN6010	97,00
CCGT060202ER-U_TN610	97,00
CCGT060202ER-U_TN620	97,00
CCGT060202FL-U_KW10	103,00
CCGT060202FL-U_PR930	114,00
CCGT060202FL-U_PV7020	109,00
CCGT060202FL-U_PV7025	109,00
CCGT060202FL-U_PV90	109,00
CCGT060202FL-U_TN60	97,00
CCGT060202FL-U_TN6010	97,00
CCGT060202FL-U_TN6020	97,00
CCGT060202FN-Z_PR930	114,00
CCGT060202FN-Z_TN60	97,00
CCGT060202FN-Z_TN6020	97,00
CCGT060202FR-U_KW10	103,00
CCGT060202FR-U_PR930	114,00
CCGT060202FR-U_PV7025	109,00
CCGT060202FR-U_TN60	97,00
CCGT060202FR-U_TN6010	97,00
CCGT060202FR-U_TN6020	97,00
CCGT060202L-FS_TN60	97,00
CCGT060202M_PR1025	114,00
CCGT060202MEL-U_PR1025	114,00
CCGT060202MER-U_PR1025	114,00
CCGT060202MF_PR1005	114,00
CCGT060202MF_PR1025	114,00
CCGT060202MF_PR1225	114,00
CCGT060202MF_PR1425	114,00
CCGT060202MF_PR1535	114,00
CCGT060202MF-GF_PR1025	114,00
CCGT060202MF-GQ_PR1025	114,00
CCGT060202MFL-U_PR1005	114,00
CCGT060202MFL-U_PR1025	114,00
CCGT060202MFL-U_PR1225	114,00
CCGT060202MFP-GF_PR1025	127,00
CCGT060202MFP-GF_PR1225	127,00
CCGT060202MFP-GF_PR1425	127,00
CCGT060202MFP-GF_PR1535	127,00
CCGT060202MFP-GQ_PR1025	127,00
CCGT060202MFP-GQ_PR1225	127,00
CCGT060202MFP-GQ_PR1425	127,00
CCGT060202MFP-GQ_PR1535	127,00
CCGT060202MFP-SK_PDL025	236,00
CCGT060202MFP-SK_PR1225	127,00
CCGT060202MFP-SK_PR1425	127,00
CCGT060202MFP-SK_PR1535	127,00
CCGT060202MFR-U_PR1005	114,00
CCGT060202MFR-U_PR1025	114,00
CCGT060202MFR-U_PR1225	114,00
CCGT060202MP-CK_PDL025	236,00
CCGT060202MP-CK_PR1225	127,00

CCGT060202...	Pris
CCGT060202MP-CK_PR1425	127,00
CCGT060202MP-CK_PR1535	127,00
CCGT060202R-FS_TN60	97,00
CCGT060204_PR930	114,00
CCGT060204_PV7020	109,00
CCGT060204_PV7025	109,00
CCGT060204_PV710	108,00
CCGT060204_PV720	109,00
CCGT060204_PV90	109,00
CCGT060204_TN60	97,00
CCGT060204_TN6010	97,00
CCGT060204_TN6020	97,00
CCGT060204_TN610	97,00
CCGT060204_TN620	97,00
CCGT060204EL-U_PR930	114,00
CCGT060204EL-U_PV7020	109,00
CCGT060204EL-U_PV7025	109,00
CCGT060204EL-U_PV710	108,00
CCGT060204EL-U_PV720	109,00
CCGT060204EL-U_TN60	97,00
CCGT060204EL-U_TN6010	97,00
CCGT060204EL-U_TN610	97,00
CCGT060204EL-U_TN620	97,00
CCGT060204ER-U_PR930	114,00
CCGT060204ER-U_PV7025	109,00
CCGT060204ER-U_PV710	108,00
CCGT060204ER-U_PV720	109,00
CCGT060204ER-U_TN60	97,00
CCGT060204ER-U_TN6010	97,00
CCGT060204ER-U_TN610	97,00
CCGT060204ER-U_TN620	97,00
CCGT060204FN-Z_PR930	114,00
CCGT060204FN-Z_TN60	97,00
CCGT060204FN-Z_TN6020	97,00
CCGT060204L-FS_PR930	114,00
CCGT060204L-FS_TN60	97,00
CCGT060204M_PR1025	114,00
CCGT060204MEL-U_PR1025	114,00
CCGT060204MER-U_PR1025	114,00
CCGT060204MF_PR1005	114,00
CCGT060204MF_PR1025	114,00
CCGT060204MF_PR1225	114,00
CCGT060204MF_PR1425	114,00
CCGT060204MF_PR1535	114,00
CCGT060204MF-GQ_PR1025	114,00
CCGT060204MFL-U_PR1025	114,00
CCGT060204MFL-U_PR1225	114,00
CCGT060204MFP-GF_PR1225	127,00
CCGT060204MFP-GF_PR1425	127,00
CCGT060204MFP-GF_PR1535	127,00
CCGT060204MFP-GQ_PR1025	127,00
CCGT060204MFP-GQ_PR1225	127,00
CCGT060204MFP-GQ_PR1425	127,00
CCGT060204MFP-GQ_PR1535	127,00
CCGT060204MFP-SK_PDL025	236,00
CCGT060204MFP-SK_PR1225	127,00
CCGT060204MFP-SK_PR1425	127,00
CCGT060204MFP-SK_PR1535	127,00
CCGT060204MFR-U_PR1025	114,00
CCGT060204MFR-U_PR1225	114,00
CCGT060204R-FS_TN60	97,00
CCGT09T3003FL-U_KW10	116,00
CCGT09T3003FL-U_TN60	109,00
CCGT09T3003FR-U_KW10	116,00
CCGT09T3003FR-U_TN60	109,00
CCGT09T3005M_PR1025	139,00
CCGT09T3005MF_PR1025	139,00
CCGT09T3005MF_PR1225	139,00
CCGT09T3005MF_PR1425	139,00
CCGT09T3005MF_PR1535	139,00

CCGT09T301...	Pris
CCGT09T3005MFL-U_PR1025	139,00
CCGT09T3005MFL-U_PR1225	139,00
CCGT09T3005MFR-U_PR1005	139,00
CCGT09T3005MFR-U_PR1025	139,00
CCGT09T3005MFR-U_PR1225	139,00
CCGT09T301_PR930	139,00
CCGT09T301_PV7020	131,00
CCGT09T301_PV7025	131,00
CCGT09T301_PV710	131,00
CCGT09T301_PV720	131,00
CCGT09T301_PV90	131,00
CCGT09T301_TN60	109,00
CCGT09T301_TN6010	109,00
CCGT09T301_TN6020	109,00
CCGT09T301_TN610	109,00
CCGT09T301_TN620	109,00
CCGT09T301EL-U_PR930	139,00
CCGT09T301EL-U_PV7025	131,00
CCGT09T301EL-U_PV710	131,00
CCGT09T301EL-U_TN60	109,00
CCGT09T301EL-U_TN6010	109,00
CCGT09T301EL-U_TN610	109,00
CCGT09T301ER-U_PR930	139,00
CCGT09T301ER-U_PV7025	131,00
CCGT09T301ER-U_PV710	131,00
CCGT09T301ER-U_TN60	109,00
CCGT09T301ER-U_TN6010	109,00
CCGT09T301ER-U_TN610	109,00
CCGT09T301FL-U_KW10	116,00
CCGT09T301FL-U_PR930	139,00
CCGT09T301FL-U_TN60	109,00
CCGT09T301FL-U_TN6010	109,00
CCGT09T301FR-U_KW10	116,00
CCGT09T301FR-U_PR930	139,00
CCGT09T301FR-U_TN60	109,00
CCGT09T301FR-U_TN6010	109,00
CCGT09T301M_PR1025	139,00
CCGT09T301MEL-U_PR1025	139,00
CCGT09T301MER-U_PR1025	139,00
CCGT09T301MF_PR1005	139,00
CCGT09T301MF_PR1025	139,00
CCGT09T301MF_PR1225	139,00
CCGT09T301MF_PR1425	139,00
CCGT09T301MF_PR1535	139,00
CCGT09T301MF-GF_PR1025	139,00
CCGT09T301MF-GQ_PR1025	139,00
CCGT09T301MFL-U_PR1005	139,00
CCGT09T301MFL-U_PR1025	139,00
CCGT09T301MFL-U_PR1225	139,00
CCGT09T301MFP-GF_PR1025	147,00
CCGT09T301MFP-GF_PR1225	147,00
CCGT09T301MFP-GF_PR1425	147,00
CCGT09T301MFP-GF_PR1535	147,00
CCGT09T301MFP-GQ_PR1025	147,00
CCGT09T301MFP-GQ_PR1225	147,00
CCGT09T301MFP-GQ_PR1425	147,00
CCGT09T301MFP-GQ_PR1535	147,00
CCGT09T301MFP-SK_PDL025	277,00
CCGT09T301MFP-SK_PR1225	147,00
CCGT09T301MFP-SK_PR1425	147,00
CCGT09T301MFP-SK_PR1535	147,00
CCGT09T301MFR-U_PR1005	139,00
CCGT09T301MFR-U_PR1025	139,00
CCGT09T301MFR-U_PR1225	139,00
CCGT09T301MP-CK_PDL025	277,00
CCGT09T301MP-CK_PR1225	147,00
CCGT09T301MP-CK_PR1425	147,00
CCGT09T301MP-CK_PR1535	147,00
CCGT09T302_PR930	139,00
CCGT09T302_PV7020	131,00

CCGT09T302...	Pris	CCGT09T302...	Pris	CCGT09T308...	Pris
CCGT09T302_PV7025	131,00	CCGT09T302R-A3_KW10	127,00	CCGT09T308L-A3_PDL025	262,00
CCGT09T302_PV710	131,00	CCGT09T302R-A3_PDL025	262,00	CCGT09T308L-FS_TN60	109,00
CCGT09T302_PV720	131,00	CCGT09T302R-FS_TN60	109,00	CCGT09T308R-A3_KW10	127,00
CCGT09T302_PV90	131,00	CCGT09T304_PR930	139,00	CCGT09T308R-A3_PDL025	262,00
CCGT09T302_TN60	109,00	CCGT09T304_PV7020	131,00	CCGT09T308R-FS_TN60	109,00
CCGT09T302_TN6010	109,00	CCGT09T304_PV7025	131,00	CCGT120402L-A3_KW10	155,00
CCGT09T302_TN6020	109,00	CCGT09T304_PV710	131,00	CCGT120402L-A3_PDL025	321,00
CCGT09T302_TN610	109,00	CCGT09T304_PV720	131,00	CCGT120402R-A3_KW10	155,00
CCGT09T302_TN620	109,00	CCGT09T304_PV90	131,00	CCGT120402R-A3_PDL025	321,00
CCGT09T302EL-U_PR930	139,00	CCGT09T304_TN60	109,00	CCGT120404L-A3_KW10	155,00
CCGT09T302EL-U_PV7025	131,00	CCGT09T304_TN6010	109,00	CCGT120404L-A3_PDL025	321,00
CCGT09T302EL-U_PV710	131,00	CCGT09T304_TN6020	109,00	CCGT120404R-A3_KW10	155,00
CCGT09T302EL-U_TN60	109,00	CCGT09T304_TN610	109,00	CCGT120404R-A3_PDL025	321,00
CCGT09T302EL-U_TN6010	109,00	CCGT09T304_TN620	109,00	CCGT120408L-A3_KW10	155,00
CCGT09T302EL-U_TN610	109,00	CCGT09T304AH_KW10	127,00	CCGT120408L-A3_PDL025	321,00
CCGT09T302ER-U_PR930	139,00	CCGT09T304AH_PDL025	262,00	CCGT120408R-A3_KW10	155,00
CCGT09T302ER-U_PV7025	131,00	CCGT09T304EL-U_PR930	139,00	CCGT120408R-A3_PDL025	321,00
CCGT09T302ER-U_PV710	131,00	CCGT09T304EL-U_PV7025	131,00	CCGW040101_KPD001	1167,00
CCGT09T302ER-U_PV720	131,00	CCGT09T304EL-U_PV710	131,00	CCGW040101NE_KPD001	1085,00
CCGT09T302ER-U_TN60	109,00	CCGT09T304EL-U_TN60	109,00	CCGW040101SE_KPD001	446,00
CCGT09T302ER-U_TN6010	109,00	CCGT09T304EL-U_TN6010	109,00	CCGW040102_KPD001	1167,00
CCGT09T302ER-U_TN6020	109,00	CCGT09T304EL-U_TN610	109,00	CCGW040102_KPD010	1167,00
CCGT09T302ER-U_TN610	109,00	CCGT09T304ER-U_PR930	139,00	CCGW040102NE_KPD001	1085,00
CCGT09T302ER-U_TN620	109,00	CCGT09T304ER-U_PV7025	131,00	CCGW040102SE_KPD001	446,00
CCGT09T302FL-U_KW10	116,00	CCGT09T304ER-U_PV710	131,00	CCGW040104_KPD001	1167,00
CCGT09T302FL-U_PR930	139,00	CCGT09T304ER-U_PV720	131,00	CCGW040104_KPD010	1167,00
CCGT09T302FL-U_TN60	109,00	CCGT09T304ER-U_TN60	109,00	CCGW040104NE_KPD001	1085,00
CCGT09T302FL-U_TN6010	109,00	CCGT09T304ER-U_TN6010	109,00	CCGW040104SE_KPD001	446,00
CCGT09T302FN-Z_PR930	139,00	CCGT09T304ER-U_TN6020	109,00	CCGW060200_KW10	82,00
CCGT09T302FN-Z_TN60	109,00	CCGT09T304ER-U_TN610	109,00	CCGW060201_KPD010	1167,00
CCGT09T302FN-Z_TN6020	109,00	CCGT09T304ER-U_TN620	109,00	CCGW060201_KW10	82,00
CCGT09T302FR-U_KW10	116,00	CCGT09T304FN-Z_PR930	139,00	CCGW060201NE_KPD001	1085,00
CCGT09T302FR-U_PR930	139,00	CCGT09T304FN-Z_TN60	109,00	CCGW060201SE_KPD001	446,00
CCGT09T302FR-U_TN60	109,00	CCGT09T304FN-Z_TN6020	109,00	CCGW060202_KPD010	1167,00
CCGT09T302FR-U_TN6010	109,00	CCGT09T304L-A3_KW10	127,00	CCGW060202_KW10	82,00
CCGT09T302L-A3_KW10	127,00	CCGT09T304L-A3_PDL025	262,00	CCGW060202NE_KPD001	1085,00
CCGT09T302L-A3_PDL025	262,00	CCGT09T304L-FS_TN60	109,00	CCGW060202SE_KPD001	446,00
CCGT09T302L-FS_TN60	109,00	CCGT09T304M_PR1025	139,00	CCGW060204_KPD010	1167,00
CCGT09T302M_PR1025	139,00	CCGT09T304MEL-U_PR1025	139,00	CCGW060204NE_KPD001	1085,00
CCGT09T302MEL-U_PR1025	139,00	CCGT09T304MER-U_PR1025	139,00	CCGW060204SE_KPD001	446,00
CCGT09T302MER-U_PR1025	139,00	CCGT09T304MF_PR1005	139,00	CCGW060204SE_KPD010	446,00
CCGT09T302MF_PR1005	139,00	CCGT09T304MF_PR1025	139,00	CCGW09T300_KW10	104,00
CCGT09T302MF_PR1025	139,00	CCGT09T304MF_PR1225	139,00	CCGW09T301_KPD001	1167,00
CCGT09T302MF_PR1225	139,00	CCGT09T304MF_PR1425	139,00	CCGW09T301_KPD010	1167,00
CCGT09T302MF_PR1425	139,00	CCGT09T304MF_PR1535	139,00	CCGW09T301_KW10	104,00
CCGT09T302MF_PR1535	139,00	CCGT09T304MF-GF_PR1025	139,00	CCGW09T301NE_KPD001	1085,00
CCGT09T302MF-GF_PR1025	139,00	CCGT09T304MF-GQ_PR1025	139,00	CCGW09T302_KPD001	1167,00
CCGT09T302MF-GQ_PR1025	139,00	CCGT09T304MFL-U_PR1025	139,00	CCGW09T302_KPD010	1167,00
CCGT09T302MFL-U_PR1005	139,00	CCGT09T304MFL-U_PR1225	139,00	CCGW09T302_KW10	104,00
CCGT09T302MFL-U_PR1025	139,00	CCGT09T304MFP-GF_PR1025	147,00	CCGW09T302NE_KPD001	1085,00
CCGT09T302MFL-U_PR1225	139,00	CCGT09T304MFP-GF_PR1225	147,00	CCGW09T302SE_KPD001	389,00
CCGT09T302MFP-GF_PR1025	147,00	CCGT09T304MFP-GF_PR1425	147,00	CCGW09T304_KPD001	1167,00
CCGT09T302MFP-GF_PR1225	147,00	CCGT09T304MFP-GF_PR1535	147,00	CCGW09T304_KPD010	1167,00
CCGT09T302MFP-GF_PR1425	147,00	CCGT09T304MFP-GQ_PR1025	147,00	CCGW09T304_KW10	104,00
CCGT09T302MFP-GF_PR1535	147,00	CCGT09T304MFP-GQ_PR1225	147,00	CCGW09T304NE_KPD001	1085,00
CCGT09T302MFP-GQ_PR1025	147,00	CCGT09T304MFP-GQ_PR1425	147,00	CCGW09T304SE_KPD001	389,00
CCGT09T302MFP-GQ_PR1225	147,00	CCGT09T304MFP-GQ_PR1535	147,00	CCGW09T308_KPD010	1167,00
CCGT09T302MFP-GQ_PR1425	147,00	CCGT09T304MFP-SK_PDL025	277,00	CCGW09T308NE_KPD001	1085,00
CCGT09T302MFP-GQ_PR1535	147,00	CCGT09T304MFP-SK_PR1225	147,00	CCGW09T308SE_KPD001	389,00
CCGT09T302MFP-SK_PDL025	277,00	CCGT09T304MFP-SK_PR1425	147,00	CCGW09T308SE_KPD010	389,00
CCGT09T302MFP-SK_PR1225	147,00	CCGT09T304MFP-SK_PR1535	147,00	CCLNL2020K-12	777,00
CCGT09T302MFP-SK_PR1425	147,00	CCGT09T304MFR-U_PR1025	139,00	CCLNL2525M-09A	1563,00
CCGT09T302MFP-SK_PR1535	147,00	CCGT09T304MFR-U_PR1225	139,00	CCLNL2525M-12	843,00
CCGT09T302MFR-U_PR1005	139,00	CCGT09T304R-A3_KW10	127,00	CCLNL2525M-12GX	1846,00
CCGT09T302MFR-U_PR1025	139,00	CCGT09T304R-A3_PDL025	262,00	CCLNL3225P-16	1588,00
CCGT09T302MFR-U_PR1225	139,00	CCGT09T304R-FS_TN60	109,00	CCLNR2020K-12	777,00
CCGT09T302MP-CK_PDL025	277,00	CCGT09T308AH_KW10	127,00	CCLNR2525M-09A	1563,00
CCGT09T302MP-CK_PR1225	147,00	CCGT09T308AH_PDL025	262,00	CCLNR2525M-12	843,00
CCGT09T302MP-CK_PR1425	147,00	CCGT09T308FN-Z_PR930	139,00	CCLNR2525M-12GX	1846,00
CCGT09T302MP-CK_PR1535	147,00	CCGT09T308L-A3_KW10	127,00	CCLNR3225P-16	1588,00

CCMT060201...	Pris	CCMT060202...	Pris	CCMT060204...	Pris
CCMT060201_KPD001	1152,00	CCMT060202SE_KPD001	424,00	CCMT060204PP_CA525	61,00
CCMT060201_KPD010	1152,00	CCMT060202WP_CA510	68,00	CCMT060204PP_CA530	61,00
CCMT060201NE_KPD001	1072,00	CCMT060202WP_CA515	68,00	CCMT060204PP_PR1225	61,00
CCMT060202_KPD001	1152,00	CCMT060202WP_CA525	68,00	CCMT060204PP_PR1425	61,00
CCMT060202_KPD010	1152,00	CCMT060202WP_CA530	68,00	CCMT060204PP_PR1535	61,00
CCMT060202GK_CA510	61,00	CCMT060202WP_PR1225	68,00	CCMT060204PP_PV7010	58,00
CCMT060202GK_CA515	61,00	CCMT060202WP_PR1425	68,00	CCMT060204PP_PV7025	58,00
CCMT060202GK_CA525	61,00	CCMT060202WP_PV710	64,00	CCMT060204PP_PV710	58,00
CCMT060202GK_CA530	61,00	CCMT060202WP_PV720	64,00	CCMT060204PP_PV720	58,00
CCMT060202GK_CA5515	61,00	CCMT060202WP_TN610	59,00	CCMT060204PP_TN6010	52,00
CCMT060202GK_CA5525	61,00	CCMT060202WP_TN620	59,00	CCMT060204PP_TN6020	52,00
CCMT060202GK_CA5535	61,00	CCMT060204_KPD001	1152,00	CCMT060204PP_TN610	52,00
CCMT060202GK_CA6515	61,00	CCMT060204_KPD010	1152,00	CCMT060204PP_TN620	52,00
CCMT060202GK_CA6525	61,00	CCMT060204GK_CA310	61,00	CCMT060204SE_KPD001	424,00
CCMT060202GK_PR1025	61,00	CCMT060204GK_CA315	61,00	CCMT060204WP_CA510	68,00
CCMT060202GK_PR1125	61,00	CCMT060204GK_CA320	61,00	CCMT060204WP_CA515	68,00
CCMT060202GK_PR1425	61,00	CCMT060204GK_CA4515	53,00	CCMT060204WP_CA525	68,00
CCMT060202GK_PR1535	61,00	CCMT060204GK_CA510	61,00	CCMT060204WP_CA530	68,00
CCMT060202GK_PR930	61,00	CCMT060204GK_CA515	61,00	CCMT060204WP_PR1225	68,00
CCMT060202GK_PV7010	58,00	CCMT060204GK_CA525	61,00	CCMT060204WP_PR1425	68,00
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CCMT060202GK_PV7025	58,00	CCMT060204GK_CA5515	61,00	CCMT060204WP_PV720	64,00
CCMT060202GK_PV710	58,00	CCMT060204GK_CA5525	61,00	CCMT060204WP_TN610	59,00
CCMT060202GK_PV720	58,00	CCMT060204GK_CA5535	61,00	CCMT060204WP_TN620	59,00
CCMT060202GK_TN6010	52,00	CCMT060204GK_CA6515	61,00	CCMT09T301_KPD001	1174,00
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CCMT060202GK_TN610	52,00	CCMT060204GK_PR1025	61,00	CCMT09T301NE_KPD001	1092,00
CCMT060202GK_TN620	52,00	CCMT060204GK_PR1125	61,00	CCMT09T301SE_KPD001	434,00
CCMT060202GK_CA4010	61,00	CCMT060204GK_PR1425	61,00	CCMT09T302_KPD001	1174,00
CCMT060202HQ_CA510	61,00	CCMT060204GK_PR1535	61,00	CCMT09T302_KPD010	1174,00
CCMT060202HQ_CA515	61,00	CCMT060204GK_PR930	61,00	CCMT09T302GK_CA510	77,00
CCMT060202HQ_CA525	61,00	CCMT060204GK_PV7010	58,00	CCMT09T302GK_CA515	77,00
CCMT060202HQ_CA530	61,00	CCMT060204GK_PV7020	58,00	CCMT09T302GK_CA525	77,00
CCMT060202HQ_CA5515	61,00	CCMT060204GK_PV7025	58,00	CCMT09T302GK_CA530	77,00
CCMT060202HQ_CA5525	61,00	CCMT060204GK_PV710	58,00	CCMT09T302GK_CA5515	77,00
CCMT060202HQ_CA5535	61,00	CCMT060204GK_PV720	58,00	CCMT09T302GK_CA5525	77,00
CCMT060202HQ_CA6515	61,00	CCMT060204GK_TN6010	52,00	CCMT09T302GK_CA5535	77,00
CCMT060202HQ_CA6525	61,00	CCMT060204GK_TN6020	52,00	CCMT09T302GK_CA6515	77,00
CCMT060202HQ_PR1025	61,00	CCMT060204GK_TN610	52,00	CCMT09T302GK_CA6525	77,00
CCMT060202HQ_PR1125	61,00	CCMT060204GK_TN620	52,00	CCMT09T302GK_PR1025	77,00
CCMT060202HQ_PR1425	61,00	CCMT060204GK_CA4010	61,00	CCMT09T302GK_PR1125	77,00
CCMT060202HQ_PR1535	61,00	CCMT060204HQ_CA510	61,00	CCMT09T302GK_PR1425	77,00
CCMT060202HQ_PR930	61,00	CCMT060204HQ_CA515	61,00	CCMT09T302GK_PR1535	77,00
CCMT060202HQ_PV7010	58,00	CCMT060204HQ_CA525	61,00	CCMT09T302GK_PR930	77,00
CCMT060202HQ_PV7020	58,00	CCMT060204HQ_CA530	61,00	CCMT09T302GK_PV7010	73,00
CCMT060202HQ_PV7025	58,00	CCMT060204HQ_CA5515	61,00	CCMT09T302GK_PV7020	73,00
CCMT060202HQ_PV710	58,00	CCMT060204HQ_CA5525	61,00	CCMT09T302GK_PV7025	73,00
CCMT060202HQ_PV720	58,00	CCMT060204HQ_CA5535	61,00	CCMT09T302GK_PV710	73,00
CCMT060202HQ_PV90	58,00	CCMT060204HQ_CA6515	61,00	CCMT09T302GK_PV720	73,00
CCMT060202HQ_TN60	52,00	CCMT060204HQ_CA6525	61,00	CCMT09T302GK_TN6010	64,00
CCMT060202HQ_TN6010	52,00	CCMT060204HQ_PR1025	61,00	CCMT09T302GK_TN6020	64,00
CCMT060202HQ_TN6020	52,00	CCMT060204HQ_PR1125	61,00	CCMT09T302GK_TN610	64,00
CCMT060202HQ_TN610	52,00	CCMT060204HQ_PR1425	61,00	CCMT09T302GK_TN620	64,00
CCMT060202HQ_TN620	52,00	CCMT060204HQ_PR1535	61,00	CCMT09T302HQ_CA510	77,00
CCMT060202NE_KPD001	1072,00	CCMT060204HQ_PR930	61,00	CCMT09T302HQ_CA515	77,00
CCMT060202PP_CA510	61,00	CCMT060204HQ_PV7005	58,00	CCMT09T302HQ_CA525	77,00
CCMT060202PP_CA515	61,00	CCMT060204HQ_PV7010	58,00	CCMT09T302HQ_CA530	77,00
CCMT060202PP_CA525	61,00	CCMT060204HQ_PV7020	58,00	CCMT09T302HQ_CA5515	77,00
CCMT060202PP_CA530	61,00	CCMT060204HQ_PV7025	58,00	CCMT09T302HQ_CA5525	77,00
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CCMT060202PP_PR1425	61,00	CCMT060204HQ_PV720	58,00	CCMT09T302HQ_CA6515	77,00
CCMT060202PP_PR1535	61,00	CCMT060204HQ_PV90	58,00	CCMT09T302HQ_CA6525	77,00
CCMT060202PP_PV7010	58,00	CCMT060204HQ_TN60	52,00	CCMT09T302HQ_PR1025	77,00
CCMT060202PP_PV7025	58,00	CCMT060204HQ_TN6010	52,00	CCMT09T302HQ_PR1125	77,00
CCMT060202PP_PV710	58,00	CCMT060204HQ_TN6020	52,00	CCMT09T302HQ_PR1425	77,00
CCMT060202PP_PV720	58,00	CCMT060204HQ_TN610	52,00	CCMT09T302HQ_PR1535	77,00
CCMT060202PP_TN6010	52,00	CCMT060204HQ_TN620	52,00	CCMT09T302HQ_PR930	77,00
CCMT060202PP_TN6020	52,00	CCMT060204NE_KPD001	1072,00	CCMT09T302HQ_PV7010	73,00
CCMT060202PP_TN610	52,00	CCMT060204PP_CA510	61,00	CCMT09T302HQ_PV7020	73,00
CCMT060202PP_TN620	52,00	CCMT060204PP_CA515	61,00	CCMT09T302HQ_PV7025	73,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

CCMT09T302...	Pris
CCMT09T302HQ_PV710	73,00
CCMT09T302HQ_PV720	73,00
CCMT09T302HQ_PV90	73,00
CCMT09T302HQ_TN60	64,00
CCMT09T302HQ_TN6010	64,00
CCMT09T302HQ_TN6020	64,00
CCMT09T302HQ_TN610	64,00
CCMT09T302HQ_TN620	64,00
CCMT09T302NE_KPD001	1092,00
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CCMT09T302PP_PV7010	73,00
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CCMT09T302PP_TN6010	64,00
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CCMT09T304GK_PV710	73,00
CCMT09T304GK_PV720	73,00
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CCMT09T304GK_CA4010	77,00
CCMT09T304HF_TN60	59,00
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CCMT09T304HQ_CA5515	77,00
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CCMT09T304HQ_PR1025	77,00
CCMT09T304HQ_PR1125	77,00
CCMT09T304HQ_PR1425	77,00
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CCMT09T304HQ_PV7005	73,00
CCMT09T304HQ_PV7010	73,00
CCMT09T304HQ_PV7020	73,00
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CCMT09T304HQ_PV710	73,00
CCMT09T304HQ_PV720	73,00
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CCMT09T304HQ_TN620	64,00
CCMT09T304MQ_CA6515	77,00
CCMT09T304MQ_CA6525	77,00
CCMT09T304MQ_PR1125	77,00
CCMT09T304MQ_PR1305	77,00
CCMT09T304MQ_PR1310	77,00
CCMT09T304MQ_PR1325	77,00
CCMT09T304MQ_SW05	67,00
CCMT09T304NE_KPD001	1092,00
CCMT09T304PP_CA510	77,00
CCMT09T304PP_CA515	77,00
CCMT09T304PP_CA525	77,00
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CCMT09T304PP_PR1225	77,00
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CCMT09T304PP_TN6020	64,00
CCMT09T304PP_TN610	64,00
CCMT09T304PP_TN620	64,00
CCMT09T304SE_KPD001	434,00
CCMT09T304SE_KPD010	434,00
CCMT09T304WP_CA510	84,00
CCMT09T304WP_CA515	84,00
CCMT09T304WP_CA525	84,00
CCMT09T304WP_CA530	84,00
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CCMT09T308_PR1125	77,00
CCMT09T308_PR1425	77,00
CCMT09T308_PR1535	77,00
CCMT09T308_PR930	77,00
CCMT09T308_PV7005	73,00
CCMT09T308_PV7025	73,00
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CCMT09T308...	Pris
CCMT09T308_PV720	73,00
CCMT09T308_PV90	73,00
CCMT09T308_TN60	64,00
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CCMT09T308_TN610	64,00
CCMT09T308_TN620	64,00
CCMT09T308_CA4120	77,00
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CCMT09T308HQ_CA525	77,00
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CCMT09T308HQ_CA5515	77,00
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CCMT09T308WP_PV720	79,00
CCMT09T308WP_TN610	71,00
CCMT09T308WP_TN620	71,00
CCMT120404GK_CA310	121,00
CCMT120404GK_CA315	121,00

CCMT120404...	Pris	CCMW030102...	Pris	CCMW09T304...	Pris
CCMT120404GK_CA320	121,00	CCMW030102S01035SET_KBN25M	408,00	CCMW09T304S01035MET_KBN525	593,00
CCMT120404GK_CA4515	121,00	CCMW030102T00815SE_KBN10M	408,00	CCMW09T304S01035SET_KBN525	396,00
CCMT120404GK_CA510	121,00	CCMW030102T00815SE_KBN25M	408,00	CCMW09T304S01225MES_KBN05M	606,00
CCMT120404GK_CA515	121,00	CCMW030102T00815SE_KBN510	396,00	CCMW09T304S01225MES_KBN475	593,00
CCMT120404GK_CA525	121,00	CCMW030102T00815SE_KBN525	396,00	CCMW09T304T00815ME_KBN05M	606,00
CCMT120404GK_CA530	121,00	CCMW030104S01035SET_KBN10M	408,00	CCMW09T304T00815ME_KBN10M	606,00
CCMT120404GK_CA5515	121,00	CCMW030104S01035SET_KBN25M	408,00	CCMW09T304T00815ME_KBN25M	606,00
CCMT120404GK_CA5525	121,00	CCMW030104S01035SET_KBN525	396,00	CCMW09T304T00815ME_KBN30M	606,00
CCMT120404GK_CA5535	121,00	CCMW030104T00815SE_KBN10M	408,00	CCMW09T304T00815ME_KBN35M	606,00
CCMT120404GK_CA6515	121,00	CCMW030104T00815SE_KBN25M	408,00	CCMW09T304T00815ME_KBN475	593,00
CCMT120404GK_CA6525	121,00	CCMW030104T00815SE_KBN510	396,00	CCMW09T304T00815ME_KBN510	593,00
CCMT120404GK_PR1025	121,00	CCMW030104T00815SE_KBN525	396,00	CCMW09T304T00815ME_KBN525	593,00
CCMT120404GK_PR1125	121,00	CCMW040102S01035SET_KBN10M	408,00	CCMW09T304T00815ME_KBN60M	606,00
CCMT120404GK_PR930	121,00	CCMW040102S01035SET_KBN25M	408,00	CCMW09T304T00815ME_KBN65M	606,00
CCMT120404GK_PV7010	114,00	CCMW040102T00815SE_KBN10M	408,00	CCMW09T304T00815ME_KBN70M	606,00
CCMT120404GK_PV7020	114,00	CCMW040102T00815SE_KBN25M	408,00	CCMW09T304T00815SE_KBN10M	408,00
CCMT120404GK_PV7025	114,00	CCMW040102T00815SE_KBN510	396,00	CCMW09T304T00815SE_KBN510	396,00
CCMT120404GK_PV710	114,00	CCMW040102T00815SE_KBN525	396,00	CCMW09T304T00815SE_KBN525	396,00
CCMT120404GK_PV720	114,00	CCMW040104S01035SET_KBN10M	408,00	CCMW09T308MEF_KBN475	593,00
CCMT120404GK_TN6010	100,00	CCMW040104S01035SET_KBN25M	408,00	CCMW09T308MEF_KBN570	593,00
CCMT120404GK_TN6020	100,00	CCMW040104S01035SET_KBN525	396,00	CCMW09T308S01035MET_KBN05M	606,00
CCMT120404GK_TN610	100,00	CCMW040104T00815SE_KBN10M	408,00	CCMW09T308S01035MET_KBN10M	606,00
CCMT120404GK_TN620	100,00	CCMW040104T00815SE_KBN25M	408,00	CCMW09T308S01035MET_KBN25M	606,00
CCMT120404SE_KPD010	434,00	CCMW040104T00815SE_KBN510	396,00	CCMW09T308S01035MET_KBN35M	606,00
CCMT120408_CA4505	121,00	CCMW040104T00815SE_KBN525	396,00	CCMW09T308S01225MES_KBN05M	606,00
CCMT120408_CA4515	121,00	CCMW060202T00815ME_KBN05M	606,00	CCMW09T308S01225MES_KBN475	593,00
CCMT120408_CA510	121,00	CCMW060202T00815ME_KBN10M	606,00	CCMW09T308T00815ME_KBN05M	606,00
CCMT120408_CA515	121,00	CCMW060202T00815ME_KBN25M	606,00	CCMW09T308T00815ME_KBN10M	606,00
CCMT120408_CA525	121,00	CCMW060202T00815ME_KBN35M	606,00	CCMW09T308T00815ME_KBN25M	606,00
CCMT120408_CA530	121,00	CCMW060202T00815ME_KBN510	593,00	CCMW09T308T00815ME_KBN30M	606,00
CCMT120408GK_CA310	121,00	CCMW060202T00815ME_KBN525	593,00	CCMW09T308T00815ME_KBN35M	606,00
CCMT120408GK_CA315	121,00	CCMW060202T00815SE_KBN510	396,00	CCMW09T308T00815ME_KBN475	593,00
CCMT120408GK_CA320	121,00	CCMW060202T00815SE_KBN525	396,00	CCMW09T308T00815ME_KBN510	593,00
CCMT120408GK_CA4515	121,00	CCMW060204S01035SET_KBN525	396,00	CCMW09T308T00815ME_KBN525	593,00
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CCMT120408GK_CA515	121,00	CCMW060204T00815ME_KBN05M	606,00	CCMW09T308T00815ME_KBN65M	606,00
CCMT120408GK_CA525	121,00	CCMW060204T00815ME_KBN10M	606,00	CCMW09T308T00815ME_KBN70M	606,00
CCMT120408GK_CA530	121,00	CCMW060204T00815ME_KBN25M	606,00	CCRNR2525M-09A	1563,00
CCMT120408GK_CA5515	121,00	CCMW060204T00815ME_KBN35M	606,00	CDHNL2525M-12GX	1846,00
CCMT120408GK_CA5525	121,00	CCMW060204T00815ME_KBN475	593,00	CDHNL2525M-15GX	1846,00
CCMT120408GK_CA5535	121,00	CCMW060204T00815ME_KBN510	593,00	CDHNR2525M-12GX	1846,00
CCMT120408GK_CA6515	121,00	CCMW060204T00815ME_KBN525	593,00	CDHNR2525M-15GX	1846,00
CCMT120408GK_CA6525	121,00	CCMW060204T00815ME_KBN60M	606,00	CDJNL2525M-12GX	1846,00
CCMT120408GK_PR1025	121,00	CCMW060204T00815SE_KBN25M	408,00	CDJNL2525M-15	1746,00
CCMT120408GK_PR1125	121,00	CCMW060204T00815SE_KBN510	396,00	CDJNL2525M-15GX	1846,00
CCMT120408GK_PR930	121,00	CCMW060204T00815SE_KBN525	396,00	CDJNL3225P-15	1844,00
CCMT120408GK_PV7010	114,00	CCMW060208S01225MES_KBN05M	606,00	CDJNR2525M-12GX	1846,00
CCMT120408GK_PV7020	114,00	CCMW060208T00815ME_KBN05M	606,00	CDJNR2525M-15	1746,00
CCMT120408GK_PV7025	114,00	CCMW060208T00815ME_KBN10M	606,00	CDJNR2525M-15GX	1846,00
CCMT120408GK_PV710	114,00	CCMW060208T00815ME_KBN25M	606,00	CDJNR3225P-15	1844,00
CCMT120408GK_PV720	114,00	CCMW060208T00815ME_KBN35M	606,00	CE-010	274,00
CCMT120408GK_TN6010	100,00	CCMW060208T00815ME_KBN475	593,00	CE-020	148,00
CCMT120408GK_TN6020	100,00	CCMW060208T00815ME_KBN510	593,00	CE-030	143,00
CCMT120408GK_TN610	100,00	CCMW060208T00815ME_KBN60M	606,00	CE-030A	325,00
CCMT120408GK_TN620	100,00	CCMW09T302T00815ME_KBN05M	606,00	CE-040	143,00
CCMT120408GK_CA4010	121,00	CCMW09T302T00815ME_KBN10M	606,00	CE-111	313,00
CCMT120408SE_KPD010	434,00	CCMW09T302T00815ME_KBN25M	606,00	CE-121	313,00
CCMT120412GK_CA510	121,00	CCMW09T302T00815ME_KBN35M	606,00	CE-131	313,00
CCMT120412GK_CA515	121,00	CCMW09T302T00815ME_KBN510	593,00	CE-141	313,00
CCMT120412GK_CA525	121,00	CCMW09T302T00815ME_KBN525	593,00	CE-220	256,00
CCMT120412GK_CA530	121,00	CCMW09T302T00815ME_KBN60M	606,00	CE-320	256,00
CCMT120412GK_CA5515	121,00	CCMW09T302T00815SE_KBN10M	408,00	CE-360S	153,00
CCMT120412GK_CA5525	121,00	CCMW09T302T00815SE_KBN510	396,00	CE-410	166,00
CCMT120412GK_CA5535	121,00	CCMW09T302T00815SE_KBN525	396,00	CE-430	190,00
CCMT120412GK_CA6525	121,00	CCMW09T304MEF_KBN475	593,00	CELNL2525M-13	1360,00
CCMT120412GK_PR1025	121,00	CCMW09T304MEF_KBN570	593,00	CELNR2525M-13	1360,00
CCMT120412GK_PR1125	121,00	CCMW09T304S01035MET_KBN05M	606,00	CGA-3L	77,00
CCMT120412GK_PR930	121,00	CCMW09T304S01035MET_KBN10M	606,00	CGA-3R	77,00
CCMT120412GK_PV7020	114,00	CCMW09T304S01035MET_KBN25M	606,00	CGA-4L	77,00
CCMW030102S01035SET_KBN10M	408,00	CCMW09T304S01035MET_KBN35M	606,00	CGA-4R	77,00

CNGA120402...	Pris	CNGA120408...	Pris	CNGA120412...	Pris
CGBL	50,00	CNGA120408ME4_KBN05M	979,00	CNGA120412S01730MET_KBN10M	576,00
CGBR	50,00	CNGA120408MEF_KBN475	563,00	CNGA120412S01730MET_KBN25M	576,00
CGH-1L	67,00	CNGA120408MEF_KBN570	563,00	CNGA120412S01730MET_KBN30M	576,00
CGH-1R	67,00	CNGA120408S00545MEP_KBN05M	576,00	CNGA120412S01730MET_KBN35M	576,00
CGH-2L	67,00	CNGA120408S01215MEW_KBN05M	576,00	CNGA120412S01730MET_KBN525	563,00
CGH-2R	67,00	CNGA120408S01215MEW_KBN10M	576,00	CNGA120412S02025_PT600M	164,00
CGH-3R	67,00	CNGA120408S01215MEW_KBN25M	576,00	CNGA120412S03030_A66N	164,00
CGIA-3R	109,00	CNGA120408S01215MEW_KBN30M	576,00	CNGA120412S04030MEH_KBN05M	576,00
CGIA-4R	109,00	CNGA120408S01215MEW_KBN35M	576,00	CNGA120412T00520_KA30	103,00
CGIA-5R	109,00	CNGA120408S01215MEW_KBN510	741,00	CNGA120412T01215ME_KBN475	563,00
CH-20R	107,00	CNGA120408S01215MEW_KBN525	741,00	CNGA120412T01215ME_KBN65M	576,00
CL100-1	870,00	CNGA120408S01225ME_KBN05M	576,00	CNGA120412T01215ME_KBN70M	576,00
CL63-1	651,00	CNGA120408S01225ME_KBN10M	576,00	CNGA120412T01215SE_KBN65B	374,00
CNGA120402S01225ME_KBN05M	576,00	CNGA120408S01225ME_KBN25M	576,00	CNGA120412T01525_A66N	164,00
CNGA120402S01225ME_KBN10M	576,00	CNGA120408S01225ME_KBN30M	576,00	CNGA120412T02025_A65	137,00
CNGA120402S01225ME_KBN25M	576,00	CNGA120408S01225ME_KBN35M	576,00	CNGA120412T02025_CS7050	258,00
CNGA120402S01225ME_KBN35M	576,00	CNGA120408S01225ME_KBN475	563,00	CNGA120412T02025_KS6050	223,00
CNGA120402S01225ME_KBN510	563,00	CNGA120408S01225ME_KBN510	563,00	CNGA120412T02025_PT600M	164,00
CNGA120402S01225ME_KBN525	563,00	CNGA120408S01225ME_KBN525	563,00	CNGA120416S00545MEP_KBN05M	576,00
CNGA120402S01225ME_KBN60M	576,00	CNGA120408S01225ME_KBN60M	576,00	CNGA120416S01225ME_KBN05M	576,00
CNGA120402S01225SE_KBN10M	387,00	CNGA120408S01225SE_KBN10M	387,00	CNGA120416S01730MET_KBN05M	576,00
CNGA120402S01225SE_KBN25M	387,00	CNGA120408S01225SE_KBN25M	387,00	CNGA120416S04030MEH_KBN05M	576,00
CNGA120402S01225SE_KBN525	374,00	CNGA120408S01225SE_KBN510	374,00	CNGA120420S00545MEP_KBN05M	576,00
CNGA120404_KW10	139,00	CNGA120408S01225SE_KBN525	374,00	CNGA120420S01225ME_KBN05M	576,00
CNGA120404_PV7005	147,00	CNGA120408S01525_A66N	164,00	CNGA120420S01730MET_KBN05M	576,00
CNGA120404ME4_KBN05M	979,00	CNGA120408S01730MET_KBN05M	576,00	CNGA120420S04030MEH_KBN05M	576,00
CNGA120404MEF_KBN475	563,00	CNGA120408S01730MET_KBN10M	576,00	CNGA120424S00545MEP_KBN05M	576,00
CNGA120404MEF_KBN570	563,00	CNGA120408S01730MET_KBN25M	576,00	CNGA120424S01225ME_KBN05M	576,00
CNGA120404S00545MEP_KBN05M	576,00	CNGA120408S01730MET_KBN30M	576,00	CNGA120424S01730MET_KBN05M	576,00
CNGA120404S01215MEW_KBN05M	576,00	CNGA120408S01730MET_KBN35M	576,00	CNGA120424S04030MEH_KBN05M	576,00
CNGA120404S01215MEW_KBN10M	576,00	CNGA120408S01730MET_KBN525	563,00	CNGA160616T02025_KS6050	325,00
CNGA120404S01215MEW_KBN25M	576,00	CNGA120408S01730SET_KBN25M	387,00	CNGG090402L-S_PV710	130,00
CNGA120404S01215MEW_KBN30M	576,00	CNGA120408S01730SET_KBN525	374,00	CNGG090402L-S_TN60	112,00
CNGA120404S01215MEW_KBN35M	576,00	CNGA120408S02025_PT600M	164,00	CNGG090402L-S_TN6010	147,00
CNGA120404S01215MEW_KBN510	741,00	CNGA120408S03030_A66N	164,00	CNGG090402L-S_TN610	147,00
CNGA120404S01215MEW_KBN525	741,00	CNGA120408S04030MEH_KBN05M	576,00	CNGG090402R-S_PV710	130,00
CNGA120404S01225ME_KBN05M	576,00	CNGA120408T01215ME_KBN475	563,00	CNGG090402R-S_PV90	130,00
CNGA120404S01225ME_KBN10M	576,00	CNGA120408T01215ME_KBN65M	576,00	CNGG090402R-S_TN60	112,00
CNGA120404S01225ME_KBN25M	576,00	CNGA120408T01215ME_KBN70M	576,00	CNGG090402R-S_TN6010	147,00
CNGA120404S01225ME_KBN30M	576,00	CNGA120408T01215SE_KBN65B	374,00	CNGG090402R-S_TN610	147,00
CNGA120404S01225ME_KBN35M	576,00	CNGA120408T01525_A66N	164,00	CNGG090404L_KW10	128,00
CNGA120404S01225ME_KBN475	563,00	CNGA120408T02025_A65	137,00	CNGG090404L-S_KW10	128,00
CNGA120404S01225ME_KBN510	563,00	CNGA120408T02025_CS7050	258,00	CNGG090404L-S_PV710	130,00
CNGA120404S01225ME_KBN525	563,00	CNGA120408T02025_KS6050	223,00	CNGG090404L-S_TN60	112,00
CNGA120404S01225ME_KBN60M	576,00	CNGA120408T02025_PT600M	164,00	CNGG090404L-S_TN6010	147,00
CNGA120404S01225SE_KBN10M	387,00	CNGA120412ME4_KBN05M	979,00	CNGG090404L-S_TN610	147,00
CNGA120404S01225SE_KBN25M	387,00	CNGA120412MEF_KBN475	563,00	CNGG090404R-S_PV710	130,00
CNGA120404S01225SE_KBN510	374,00	CNGA120412MEF_KBN570	563,00	CNGG090404R-S_PV90	130,00
CNGA120404S01225SE_KBN525	374,00	CNGA120412S00545MEP_KBN05M	576,00	CNGG090404R-S_TN60	112,00
CNGA120404S01525_A66N	164,00	CNGA120412S01025_KA30	103,00	CNGG090404R-S_TN6010	147,00
CNGA120404S01730MET_KBN05M	576,00	CNGA120412S01215MEW_KBN05M	576,00	CNGG090404R-S_TN610	147,00
CNGA120404S01730MET_KBN10M	576,00	CNGA120412S01215MEW_KBN10M	576,00	CNGG090408L_KW10	128,00
CNGA120404S01730MET_KBN25M	576,00	CNGA120412S01215MEW_KBN25M	576,00	CNGG090408L-S_PV710	130,00
CNGA120404S01730MET_KBN30M	576,00	CNGA120412S01215MEW_KBN30M	576,00	CNGG090408L-S_TN6010	147,00
CNGA120404S01730MET_KBN35M	576,00	CNGA120412S01215MEW_KBN35M	576,00	CNGG090408L-S_TN610	147,00
CNGA120404S01730MET_KBN525	563,00	CNGA120412S01215MEW_KBN510	741,00	CNGG090408R-S_PV710	130,00
CNGA120404S01730SET_KBN25M	387,00	CNGA120412S01215MEW_KBN525	741,00	CNGG090408R-S_TN6010	147,00
CNGA120404S01730SET_KBN525	374,00	CNGA120412S01225ME_KBN05M	576,00	CNGG090408R-S_TN610	147,00
CNGA120404S02025_PT600M	164,00	CNGA120412S01225ME_KBN10M	576,00	CNGG120401MU_PR1310	170,00
CNGA120404S03030_A66N	164,00	CNGA120412S01225ME_KBN25M	576,00	CNGG120402MFP-SK_PR1225	170,00
CNGA120404S04030MEH_KBN05M	576,00	CNGA120412S01225ME_KBN30M	576,00	CNGG120402MFP-SK_PR1425	170,00
CNGA120404T01215ME_KBN475	563,00	CNGA120412S01225ME_KBN35M	576,00	CNGG120402MFP-SK_PR1535	170,00
CNGA120404T01215ME_KBN65M	576,00	CNGA120412S01225ME_KBN475	563,00	CNGG120402MU_PR1310	170,00
CNGA120404T01215ME_KBN70M	576,00	CNGA120412S01225ME_KBN510	563,00	CNGG120404AH_KW10	156,00
CNGA120404T01215SE_KBN65B	374,00	CNGA120412S01225ME_KBN525	563,00	CNGG120404AH_PDL025	321,00
CNGA120404T01525_A66N	164,00	CNGA120412S01225ME_KBN60M	576,00	CNGG120404FP-TK_PR1225	170,00
CNGA120404T02025_A65	137,00	CNGA120412S01225SE_KBN10M	387,00	CNGG120404FP-TK_PR1425	170,00
CNGA120404T02025_PT600M	164,00	CNGA120412S01225SE_KBN25M	387,00	CNGG120404FP-TK_PR1535	170,00
CNGA120408_KW10	139,00	CNGA120412S01525_A66N	164,00	CNGG120404L_PV710	164,00
CNGA120408_PV7005	147,00	CNGA120412S01730MET_KBN05M	576,00	CNGG120404L_PV720	163,00

CNGG120404...	Pris	CNGM120412...	Pris	CNGU070304...	Pris
CNGG120404L_TN60	147,00	CNGM120412S01225BB2_KBN25M	455,00	CNGU070304MER-U_PR1025	198,00
CNGG120404L_TN6010	147,00	CNGM120412S01625BB3_KBN25M	478,00	CNGU070304MFR-F_PR1005	198,00
CNGG120404L_TN6020	147,00	CNGN120404T02025_PT600M	164,00	CNGU070304MFR-F_PR1025	198,00
CNGG120404L_TN610	147,00	CNGN120404T02025_A65	137,00	CNGU070304MFR-F_PR1225	198,00
CNGG120404L_TN620	147,00	CNGN120408S01025_KA30	103,00	CNGU070304MFR-F_PR1425	198,00
CNGG120404L-25R_TN60	147,00	CNGN120408T00520_PT600M	164,00	CNGU070304MFR-F_PR1535	198,00
CNGG120404L-25R_TN6010	147,00	CNGN120408T01020_CF1	358,00	CNGU070304MFR-U_PR1005	198,00
CNGG120404L-A3_KW10	156,00	CNGN120408T01020_KS6040	223,00	CNGU070304MFR-U_PR1025	198,00
CNGG120404L-A3_PDL025	321,00	CNGN120408T02025_CS7050	258,00	CNGU070304MFR-U_PR1225	198,00
CNGG120404L25R_PV710	164,00	CNGN120408T02025_KS6040	223,00	CNGU070304MFR-U_PR1425	198,00
CNGG120404L25R_TN610	147,00	CNGN120408T02025_KS6050	223,00	CNGU070304MFR-U_PR1535	198,00
CNGG120404MFP-SK_PR1225	170,00	CNGN120408T02025_PT600M	164,00	CNGX120708T02025_CS7050	299,00
CNGG120404MFP-SK_PR1425	170,00	CNGN120412S01025_KA30	103,00	CNGX120708T02025_KS6050	260,00
CNGG120404MFP-SK_PR1535	170,00	CNGN120412T01020_CF1	358,00	CNGX120712T01020_KS6040	260,00
CNGG120404R_PV710	164,00	CNGN120412T01020_KS6040	223,00	CNGX120712T02025_CS7050	299,00
CNGG120404R_PV720	163,00	CNGN120412T02025_CS7050	258,00	CNGX120712T02025_KS6040	260,00
CNGG120404R_TN60	147,00	CNGN120412T02025_KS6040	223,00	CNGX120712T02025_KS6050	260,00
CNGG120404R_TN6010	147,00	CNGN120412T02025_KS6050	223,00	CNGX120716T01020_KS6040	260,00
CNGG120404R_TN6020	147,00	CNGN120412T02025_PT600M	164,00	CNGX120716T02025_CS7050	299,00
CNGG120404R_TN610	147,00	CNGN120416T02025_KS6050	223,00	CNGX120716T02025_KS6040	260,00
CNGG120404R_TN620	147,00	CNGN120704T02025_A65	173,00	CNGX120716T02025_KS6050	260,00
CNGG120404R-25R_TN60	147,00	CNGN120708S01525_A66N	201,00	CNMA120404_CA310	96,00
CNGG120404R-25R_TN6010	147,00	CNGN120708T01020_CF1	419,00	CNMA120404_CA315	96,00
CNGG120404R-A3_KW10	156,00	CNGN120708T02025_A65	173,00	CNMA120404_CA320	96,00
CNGG120404R-A3_PDL025	321,00	CNGN120708T02025_KS6050	260,00	CNMA120404_CA4505	96,00
CNGG120404R25R_PV710	164,00	CNGN120712S01525_A66N	201,00	CNMA120404_CA4515	96,00
CNGG120404R25R_TN610	147,00	CNGN120712T01020_CF1	419,00	CNMA120404_CA5505	96,00
CNGG120404TK_PR1305	170,00	CNGN120712T01525_A66N	201,00	CNMA120404_KW10	88,00
CNGG120404TK_PR1310	170,00	CNGN120712T02025_A65	173,00	CNMA120404_PV7005	87,00
CNGG120404TK_SW05	156,00	CNGN120716T01525_A66N	201,00	CNMA120404_CA4010	93,00
CNGG120404Z_TN60	147,00	CNGN120716T02025_A65	173,00	CNMA120404_CA4120	93,00
CNGG120408AH_KW10	156,00	CNGN120716T02025_KS6050	260,00	CNMA120408_CA310	96,00
CNGG120408AH_PDL025	321,00	CNGN160712T02025_A65	213,00	CNMA120408_CA315	96,00
CNGG120408FP-TK_PR1225	170,00	CNGN160716T02025_A65	213,00	CNMA120408_CA320	96,00
CNGG120408FP-TK_PR1425	170,00	CNGU0703005MFR-F_PR1005	198,00	CNMA120408_CA4505	96,00
CNGG120408FP-TK_PR1535	170,00	CNGU0703005MFR-F_PR1025	198,00	CNMA120408_CA4515	96,00
CNGG120408L_PV710	164,00	CNGU0703005MFR-F_PR1225	198,00	CNMA120408_CA5505	96,00
CNGG120408L_TN60	147,00	CNGU0703005MFR-U_PR1005	198,00	CNMA120408_CA5515	93,00
CNGG120408L_TN6010	147,00	CNGU0703005MFR-U_PR1025	198,00	CNMA120408_KW10	88,00
CNGG120408L_TN6020	147,00	CNGU0703005MFR-U_PR1225	198,00	CNMA120408_PV7005	87,00
CNGG120408L_TN610	147,00	CNGU070301MER-U_PR1025	198,00	CNMA120408_CA4010	93,00
CNGG120408L-25R_TN60	147,00	CNGU070301MF-SK_PR1025	198,00	CNMA120408_CA4120	93,00
CNGG120408L-25R_TN6010	147,00	CNGU070301MFP-SK_PR1225	198,00	CNMA120408S03030_A66N	121,00
CNGG120408L-A3_KW10	156,00	CNGU070301MFP-SK_PR1425	198,00	CNMA120412_CA310	96,00
CNGG120408L-A3_PDL025	321,00	CNGU070301MFP-SK_PR1535	198,00	CNMA120412_CA315	96,00
CNGG120408L25R_PV710	164,00	CNGU070301MFR-F_PR1005	198,00	CNMA120412_CA320	96,00
CNGG120408L25R_TN610	147,00	CNGU070301MFR-F_PR1025	198,00	CNMA120412_CA4505	96,00
CNGG120408R_PV710	164,00	CNGU070301MFR-F_PR1225	198,00	CNMA120412_CA4515	96,00
CNGG120408R_TN60	147,00	CNGU070301MFR-F_PR1425	198,00	CNMA120412_CA5505	96,00
CNGG120408R_TN6010	147,00	CNGU070301MFR-F_PR1535	198,00	CNMA120412_CA4010	93,00
CNGG120408R_TN6020	147,00	CNGU070301MFR-U_PR1005	198,00	CNMA120412_CA4115	93,00
CNGG120408R_TN610	147,00	CNGU070301MFR-U_PR1025	198,00	CNMA120412S03030_A66N	121,00
CNGG120408R-25R_TN60	147,00	CNGU070301MFR-U_PR1225	198,00	CNMA120416_CA310	96,00
CNGG120408R-25R_TN6010	147,00	CNGU070301MFR-U_PR1425	198,00	CNMA120416_CA315	96,00
CNGG120408R-A3_KW10	156,00	CNGU070301MFR-U_PR1535	198,00	CNMA120416_CA320	96,00
CNGG120408R-A3_PDL025	321,00	CNGU070302MER-U_PR1025	198,00	CNMA120416_CA4505	96,00
CNGG120408R25R_PV710	164,00	CNGU070302MF-SK_PR1025	198,00	CNMA120416_CA4515	96,00
CNGG120408R25R_TN610	147,00	CNGU070302MFP-SK_PR1225	198,00	CNMA120416_CA5505	96,00
CNGG120408TK_PR1305	170,00	CNGU070302MFP-SK_PR1425	198,00	CNMA160612_CA4010	142,00
CNGG120408TK_PR1310	170,00	CNGU070302MFP-SK_PR1535	198,00	CNMG090304GS_CA5525	78,00
CNGG120408TK_SW05	156,00	CNGU070302MFR-F_PR1005	198,00	CNMG090308GS_CA5525	78,00
CNGM120404S00825BB1_KBN25M	455,00	CNGU070302MFR-F_PR1025	198,00	CNMG090404GP_PV720	74,00
CNGM120404S01225BB2_KBN25M	455,00	CNGU070302MFR-F_PR1225	198,00	CNMG090404GP_PV90	72,00
CNGM120404S01625BB3_KBN10M	478,00	CNGU070302MFR-F_PR1425	198,00	CNMG090404GP_TN60	68,00
CNGM120404S01625BB3_KBN25M	478,00	CNGU070302MFR-F_PR1535	198,00	CNMG090404GP_TN620	68,00
CNGM120408S00825BB1_KBN25M	455,00	CNGU070302MFR-U_PR1005	198,00	CNMG090404GS_CA510	78,00
CNGM120408S01225BB2_KBN25M	455,00	CNGU070302MFR-U_PR1025	198,00	CNMG090404GS_CA515	78,00
CNGM120408S01625BB3_KBN10M	478,00	CNGU070302MFR-U_PR1225	198,00	CNMG090404GS_CA525	78,00
CNGM120408S01625BB3_KBN25M	478,00	CNGU070302MFR-U_PR1425	198,00	CNMG090404GS_CA530	78,00
CNGM120412S00825BB1_KBN25M	455,00	CNGU070302MFR-U_PR1535	198,00	CNMG090404GS_CA5515	78,00

CNMG090404...	Pris
CNMG090404GS_CA5525	78,00
CNMG090404GS_PV720	74,00
CNMG090404GS_PV90	72,00
CNMG090404GS_TN620	68,00
CNMG090404HQ_CA510	78,00
CNMG090404HQ_CA515	78,00
CNMG090404HQ_CA525	78,00
CNMG090404HQ_CA530	78,00
CNMG090404HQ_CA5515	78,00
CNMG090404HQ_CA5525	78,00
CNMG090404HQ_PV720	74,00
CNMG090404HQ_PV90	72,00
CNMG090404HQ_TN60	68,00
CNMG090404HQ_TN620	68,00
CNMG090408GP_CA5515	78,00
CNMG090408GP_PV720	74,00
CNMG090408GP_PV90	72,00
CNMG090408GP_TN620	68,00
CNMG090408GS_CA510	78,00
CNMG090408GS_CA515	78,00
CNMG090408GS_CA525	78,00
CNMG090408GS_CA530	78,00
CNMG090408GS_CA5515	78,00
CNMG090408GS_CA5525	78,00
CNMG090408GS_PV720	74,00
CNMG090408GS_PV90	72,00
CNMG090408GS_TN620	68,00
CNMG090408HQ_CA510	78,00
CNMG090408HQ_CA515	78,00
CNMG090408HQ_CA525	78,00
CNMG090408HQ_CA530	78,00
CNMG090408HQ_CA5515	78,00
CNMG090408HQ_CA5525	78,00
CNMG090408HQ_PV720	74,00
CNMG090408HQ_PV90	72,00
CNMG090408HQ_TN60	68,00
CNMG090408HQ_TN620	68,00
CNMG120402GP_CA510	96,00
CNMG120402GP_CA515	96,00
CNMG120402GP_CA525	96,00
CNMG120402GP_CA530	96,00
CNMG120402GP_CA5515	96,00
CNMG120402GP_CA5525	96,00
CNMG120402GP_PV7010	90,00
CNMG120402GP_PV7020	90,00
CNMG120402GP_PV7025	90,00
CNMG120402GP_PV710	90,00
CNMG120402GP_PV720	90,00
CNMG120402GP_PV90	90,00
CNMG120402GP_TN60	83,00
CNMG120402GP_TN6020	83,00
CNMG120402GP_TN610	83,00
CNMG120402GP_TN620	83,00
CNMG120402PP_CA510	96,00
CNMG120402PP_CA515	96,00
CNMG120402PP_CA525	96,00
CNMG120402PP_CA530	96,00
CNMG120402PP_CA5515	96,00
CNMG120402PP_CA5525	96,00
CNMG120402PP_PV7010	90,00
CNMG120402PP_PV7025	90,00
CNMG120402PP_PV710	90,00
CNMG120402PP_PV720	90,00
CNMG120402PP_TN6010	83,00
CNMG120402PP_TN6020	83,00
CNMG120402PP_TN610	83,00
CNMG120402PP_TN620	83,00
CNMG120404_CA310	96,00
CNMG120404_CA315	96,00
CNMG120404_CA320	96,00

CNMG120404...	Pris
CNMG120404_CA4505	96,00
CNMG120404_CA4515	96,00
CNMG120404_CA510	96,00
CNMG120404_CA515	96,00
CNMG120404_CA525	96,00
CNMG120404_CA530	96,00
CNMG120404_CA5505	96,00
CNMG120404_CA5525	96,00
CNMG120404_CA6515	96,00
CNMG120404_CA6525	96,00
CNMG120404_PR1125	96,00
CNMG120404_PV7005	90,00
CNMG120404_PV7010	90,00
CNMG120404_PV7025	90,00
CNMG120404_PV710	90,00
CNMG120404_PV720	90,00
CNMG120404_PV90	90,00
CNMG120404_TN60	83,00
CNMG120404_TN6010	83,00
CNMG120404_TN6020	83,00
CNMG120404_TN610	83,00
CNMG120404_TN620	83,00
CNMG120404AH_KW10	107,00
CNMG120404AH_PDL025	220,00
CNMG120404C_CA310	96,00
CNMG120404C_CA315	96,00
CNMG120404C_CA320	96,00
CNMG120404C_CA4505	96,00
CNMG120404C_CA4515	96,00
CNMG120404C_CA5505	96,00
CNMG120404CQ_CA510	96,00
CNMG120404CQ_CA515	96,00
CNMG120404CQ_CA525	96,00
CNMG120404CQ_CA530	96,00
CNMG120404CQ_CA5505	96,00
CNMG120404CQ_CA5515	96,00
CNMG120404CQ_CA5525	96,00
CNMG120404CQ_CA5535	96,00
CNMG120404CQ_PV7010	90,00
CNMG120404CQ_PV7020	90,00
CNMG120404CQ_PV7025	90,00
CNMG120404CQ_PV710	90,00
CNMG120404CQ_PV720	90,00
CNMG120404CQ_TN6010	83,00
CNMG120404CQ_TN6020	83,00
CNMG120404CQ_TN610	83,00
CNMG120404CQ_TN620	83,00
CNMG120404GP_CA510	96,00
CNMG120404GP_CA515	96,00
CNMG120404GP_CA525	96,00
CNMG120404GP_CA530	96,00
CNMG120404GP_CA5505	96,00
CNMG120404GP_CA5515	96,00
CNMG120404GP_CA5525	96,00
CNMG120404GP_PV7010	90,00
CNMG120404GP_PV7020	90,00
CNMG120404GP_PV7025	90,00
CNMG120404GP_PV710	90,00
CNMG120404GP_PV720	90,00
CNMG120404GP_TN60	83,00
CNMG120404GP_TN6010	83,00
CNMG120404GP_TN6020	83,00
CNMG120404GP_TN610	83,00
CNMG120404GP_TN620	83,00
CNMG120404GS_CA510	96,00
CNMG120404GS_CA515	96,00
CNMG120404GS_CA525	96,00
CNMG120404GS_CA530	96,00
CNMG120404GS_CA5515	96,00
CNMG120404GS_CA5525	96,00

CNMG120404...	Pris
CNMG120404GS_PV7020	90,00
CNMG120404GS_PV7025	90,00
CNMG120404GS_PV90	90,00
CNMG120404HQ_CA510	96,00
CNMG120404HQ_CA515	96,00
CNMG120404HQ_CA525	96,00
CNMG120404HQ_CA530	96,00
CNMG120404HQ_CA5505	96,00
CNMG120404HQ_CA5515	96,00
CNMG120404HQ_CA5525	96,00
CNMG120404HQ_CA5535	96,00
CNMG120404HQ_CA6515	96,00
CNMG120404HQ_CA6525	96,00
CNMG120404HQ_PR1125	96,00
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CNMG120404HQ_PV7025	90,00
CNMG120404HQ_PV710	90,00
CNMG120404HQ_PV720	90,00
CNMG120404HQ_PV90	90,00
CNMG120404HQ_TN60	83,00
CNMG120404HQ_TN6010	83,00
CNMG120404HQ_TN6020	83,00
CNMG120404HQ_TN610	83,00
CNMG120404HQ_TN620	83,00
CNMG120404HS_CA5515	96,00
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CNMG120404HS_PV7020	90,00
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CNMG120404HS_TN6020	83,00
CNMG120404KG_CA310	96,00
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CNMG120404KQ_CA310	96,00
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CNMG120404MQ_CA6515	96,00
CNMG120404MQ_CA6525	96,00
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CNMG120404MQ_PR1310	96,00
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CNMG120404MS_PR1125	96,00
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CNMG120404MS_PR1535	96,00
CNMG120404MS_SW05	88,00
CNMG120404MU_CA6515	96,00
CNMG120404MU_CA6525	96,00
CNMG120404MU_PR1125	96,00
CNMG120404MU_PR1305	96,00
CNMG120404MU_PR1310	96,00
CNMG120404MU_PR1325	96,00
CNMG120404MU_PR1535	96,00
CNMG120404MU_SW05	88,00
CNMG120404PG_CA510	96,00
CNMG120404PG_CA515	96,00
CNMG120404PG_CA525	96,00
CNMG120404PG_CA530	96,00
CNMG120404PG_PR1535	96,00
CNMG120404PG_PV710	90,00
CNMG120404PG_PV720	90,00
CNMG120404PG_TN610	83,00
CNMG120404PG_TN620	83,00
CNMG120404PP_CA510	96,00

CNMG120404...	Pris	CNMG120404...	Pris	CNMG120408...	Pris
CNMG120404PP_CA515	96,00	CNMG120404WQ_PV7020	100,00	CNMG120408_PV7025	90,00
CNMG120404PP_CA525	96,00	CNMG120404WQ_PV7025	100,00	CNMG120408_PV710	90,00
CNMG120404PP_CA530	96,00	CNMG120404WQ_PV710	100,00	CNMG120408_PV720	90,00
CNMG120404PP_CA5515	96,00	CNMG120404WQ_PV720	100,00	CNMG120408_PV90	90,00
CNMG120404PP_CA5525	96,00	CNMG120404WQ_PV90	100,00	CNMG120408_TN60	83,00
CNMG120404PP_PV7010	90,00	CNMG120404WQ_TN60	96,00	CNMG120408_TN6010	83,00
CNMG120404PP_PV7025	90,00	CNMG120404WQ_TN6010	83,00	CNMG120408_TN6020	83,00
CNMG120404PP_PV710	90,00	CNMG120404WQ_TN6020	96,00	CNMG120408_TN610	83,00
CNMG120404PP_PV720	90,00	CNMG120404WQ_TN610	97,00	CNMG120408_TN620	83,00
CNMG120404PP_TN6010	83,00	CNMG120404WQ_TN620	96,00	CNMG120408_CA4010	96,00
CNMG120404PP_TN6020	83,00	CNMG120404XF_PV7010	90,00	CNMG120408_CA4120	96,00
CNMG120404PP_TN610	83,00	CNMG120404XF_PV7025	90,00	CNMG120408AH_KW10	107,00
CNMG120404PP_TN620	83,00	CNMG120404XF_PV710	90,00	CNMG120408AH_PDL025	220,00
CNMG120404PQ_CA510	96,00	CNMG120404XF_PV720	90,00	CNMG120408C_CA310	96,00
CNMG120404PQ_CA515	96,00	CNMG120404XF_TN6010	83,00	CNMG120408C_CA315	96,00
CNMG120404PQ_CA525	96,00	CNMG120404XF_TN610	83,00	CNMG120408C_CA320	96,00
CNMG120404PQ_CA530	96,00	CNMG120404XF_TN620	83,00	CNMG120408C_CA4505	96,00
CNMG120404PQ_CA5515	96,00	CNMG120404XP_CA510	96,00	CNMG120408C_CA4515	96,00
CNMG120404PQ_CA5525	96,00	CNMG120404XP_CA515	96,00	CNMG120408C_CA5505	96,00
CNMG120404PQ_PV7010	90,00	CNMG120404XP_CA525	96,00	CNMG120408C_CA4115	96,00
CNMG120404PQ_PV7025	90,00	CNMG120404XP_CA530	96,00	CNMG120408CJ_CA510	96,00
CNMG120404PQ_PV710	90,00	CNMG120404XP_CA5515	96,00	CNMG120408CJ_CA515	96,00
CNMG120404PQ_PV720	90,00	CNMG120404XP_CA5525	96,00	CNMG120408CJ_CA525	96,00
CNMG120404PQ_TN6010	83,00	CNMG120404XP_PV7010	90,00	CNMG120408CJ_CA530	96,00
CNMG120404PQ_TN6020	83,00	CNMG120404XP_PV7020	90,00	CNMG120408CJ_CA5505	96,00
CNMG120404PQ_TN610	83,00	CNMG120404XP_PV7025	90,00	CNMG120408CJ_CA5515	96,00
CNMG120404PQ_TN620	83,00	CNMG120404XP_PV710	90,00	CNMG120408CJ_CA5525	96,00
CNMG120404PS_CA510	96,00	CNMG120404XP_PV720	90,00	CNMG120408CJ_CA5535	96,00
CNMG120404PS_CA515	96,00	CNMG120404XP_PV90	90,00	CNMG120408CQ_CA510	96,00
CNMG120404PS_CA525	96,00	CNMG120404XP_TN60	83,00	CNMG120408CQ_CA515	96,00
CNMG120404PS_CA530	96,00	CNMG120404XP_TN6010	83,00	CNMG120408CQ_CA525	96,00
CNMG120404PS_CA5505	96,00	CNMG120404XP_TN6020	83,00	CNMG120408CQ_CA530	96,00
CNMG120404PS_CA5515	96,00	CNMG120404XP_TN610	83,00	CNMG120408CQ_CA5505	96,00
CNMG120404PS_CA5525	96,00	CNMG120404XP_TN620	83,00	CNMG120408CQ_CA5515	96,00
CNMG120404PS_CA5535	96,00	CNMG120404XQ_CA510	96,00	CNMG120408CQ_CA5525	96,00
CNMG120404PS_CA6515	96,00	CNMG120404XQ_CA515	96,00	CNMG120408CQ_CA5535	96,00
CNMG120404PS_CA6525	96,00	CNMG120404XQ_CA525	96,00	CNMG120408CQ_PV7010	90,00
CNMG120404PS_PR1125	96,00	CNMG120404XQ_CA530	96,00	CNMG120408CQ_PV7020	90,00
CNMG120404PS_PV7010	90,00	CNMG120404XQ_CA5505	96,00	CNMG120408CQ_PV7025	90,00
CNMG120404PS_PV7025	90,00	CNMG120404XQ_CA5515	96,00	CNMG120408CQ_PV710	90,00
CNMG120404PS_TN6010	83,00	CNMG120404XQ_CA5525	96,00	CNMG120408CQ_PV720	90,00
CNMG120404TK_CA6515	96,00	CNMG120404XQ_PV7010	90,00	CNMG120408CQ_TN6010	83,00
CNMG120404TK_CA6525	96,00	CNMG120404XQ_PV7020	90,00	CNMG120408CQ_TN6020	83,00
CNMG120404TK_PR1125	96,00	CNMG120404XQ_PV7025	90,00	CNMG120408CQ_TN610	83,00
CNMG120404TK_PR1305	96,00	CNMG120404XQ_PV710	90,00	CNMG120408CQ_TN620	83,00
CNMG120404TK_PR1310	96,00	CNMG120404XQ_PV720	90,00	CNMG120408GC_CA310	96,00
CNMG120404TK_PR1325	96,00	CNMG120404XQ_PV90	90,00	CNMG120408GC_CA315	96,00
CNMG120404WP_CA510	105,00	CNMG120404XQ_TN60	83,00	CNMG120408GC_CA320	96,00
CNMG120404WP_CA515	105,00	CNMG120404XQ_TN6010	83,00	CNMG120408GC_CA4505	96,00
CNMG120404WP_CA525	105,00	CNMG120404XQ_TN6020	83,00	CNMG120408GC_CA4515	96,00
CNMG120404WP_CA530	105,00	CNMG120404XQ_TN610	83,00	CNMG120408GC_CA5505	96,00
CNMG120404WP_CA5505	105,00	CNMG120404XQ_TN620	83,00	CNMG120408GC_CA4010	96,00
CNMG120404WP_CA5515	105,00	CNMG120408_CA310	96,00	CNMG120408GC_CA4120	96,00
CNMG120404WP_CA5525	105,00	CNMG120408_CA315	96,00	CNMG120408GP_CA510	96,00
CNMG120404WP_PV7010	100,00	CNMG120408_CA320	96,00	CNMG120408GP_CA515	96,00
CNMG120404WP_PV7020	100,00	CNMG120408_CA4505	96,00	CNMG120408GP_CA525	96,00
CNMG120404WP_PV7025	100,00	CNMG120408_CA4515	96,00	CNMG120408GP_CA530	96,00
CNMG120404WP_PV710	100,00	CNMG120408_CA510	96,00	CNMG120408GP_CA5505	96,00
CNMG120404WP_PV720	100,00	CNMG120408_CA515	96,00	CNMG120408GP_CA5515	96,00
CNMG120404WP_TN6020	96,00	CNMG120408_CA525	96,00	CNMG120408GP_CA5525	96,00
CNMG120404WP_TN610	97,00	CNMG120408_CA530	96,00	CNMG120408GP_PV7010	90,00
CNMG120404WP_TN620	96,00	CNMG120408_CA5505	96,00	CNMG120408GP_PV7020	90,00
CNMG120404WQ_CA510	105,00	CNMG120408_CA5515	96,00	CNMG120408GP_PV7025	90,00
CNMG120404WQ_CA515	105,00	CNMG120408_CA5525	96,00	CNMG120408GP_PV710	90,00
CNMG120404WQ_CA525	105,00	CNMG120408_CA5535	96,00	CNMG120408GP_PV720	90,00
CNMG120404WQ_CA530	105,00	CNMG120408_CA6515	96,00	CNMG120408GP_PV90	90,00
CNMG120404WQ_CA5505	105,00	CNMG120408_CA6525	96,00	CNMG120408GP_TN60	83,00
CNMG120404WQ_CA5515	105,00	CNMG120408_PR1125	96,00	CNMG120408GP_TN6020	83,00
CNMG120404WQ_CA5525	105,00	CNMG120408_PV7005	90,00	CNMG120408GP_TN610	83,00
CNMG120404WQ_PV7010	100,00	CNMG120408_PV7010	90,00	CNMG120408GP_TN620	83,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

CNMG120408...	Pris	CNMG120408...	Pris	CNMG120408...	Pris
CNMG120408GS_CA510	96,00	CNMG120408MS_PR1305	96,00	CNMG120408PS_CA6515	96,00
CNMG120408GS_CA515	96,00	CNMG120408MS_PR1310	96,00	CNMG120408PS_CA6525	96,00
CNMG120408GS_CA525	96,00	CNMG120408MS_PR1325	96,00	CNMG120408PS_PR1125	96,00
CNMG120408GS_CA530	96,00	CNMG120408MS_PR1535	96,00	CNMG120408PS_PV7010	90,00
CNMG120408GS_CA5515	96,00	CNMG120408MS_SW05	88,00	CNMG120408PS_PV7025	90,00
CNMG120408GS_CA5525	96,00	CNMG120408MU_CA6515	96,00	CNMG120408PS_TN6010	83,00
CNMG120408GS_PV7020	90,00	CNMG120408MU_CA6525	96,00	CNMG120408PT_CA510	96,00
CNMG120408GS_PV7025	90,00	CNMG120408MU_PR1125	96,00	CNMG120408PT_CA515	96,00
CNMG120408GS_PV90	90,00	CNMG120408MU_PR1305	96,00	CNMG120408PT_CA525	96,00
CNMG120408GT_CA510	96,00	CNMG120408MU_PR1310	96,00	CNMG120408PT_CA530	96,00
CNMG120408GT_CA515	96,00	CNMG120408MU_PR1325	96,00	CNMG120408PT_CA5505	96,00
CNMG120408GT_CA525	96,00	CNMG120408MU_PR1535	96,00	CNMG120408PT_CA5515	96,00
CNMG120408GT_CA530	96,00	CNMG120408MU_SW05	88,00	CNMG120408PT_CA5525	96,00
CNMG120408GT_CA5515	96,00	CNMG120408PG_CA510	96,00	CNMG120408PT_CA5535	96,00
CNMG120408GT_CA5525	96,00	CNMG120408PG_CA515	96,00	CNMG120408PT_CA6515	96,00
CNMG120408GT_PV7020	90,00	CNMG120408PG_CA525	96,00	CNMG120408PT_CA6525	96,00
CNMG120408GT_PV7025	90,00	CNMG120408PG_CA530	96,00	CNMG120408R-ST_CA5525	102,00
CNMG120408GT_PV90	90,00	CNMG120408PG_PR1535	96,00	CNMG120408TK_CA6515	96,00
CNMG120408GU_CA6515	96,00	CNMG120408PG_PV710	90,00	CNMG120408TK_CA6525	96,00
CNMG120408GU_CA6525	96,00	CNMG120408PG_PV720	90,00	CNMG120408TK_PR1125	96,00
CNMG120408HQ_CA510	96,00	CNMG120408PG_TN610	83,00	CNMG120408TK_PR1305	96,00
CNMG120408HQ_CA515	96,00	CNMG120408PG_TN620	83,00	CNMG120408TK_PR1310	96,00
CNMG120408HQ_CA525	96,00	CNMG120408PH_CA310	96,00	CNMG120408TK_PR1325	96,00
CNMG120408HQ_CA530	96,00	CNMG120408PH_CA315	96,00	CNMG120408WP_CA510	105,00
CNMG120408HQ_CA5505	96,00	CNMG120408PH_CA320	96,00	CNMG120408WP_CA515	105,00
CNMG120408HQ_CA5515	96,00	CNMG120408PH_CA4505	96,00	CNMG120408WP_CA525	105,00
CNMG120408HQ_CA5525	96,00	CNMG120408PH_CA4515	96,00	CNMG120408WP_CA530	105,00
CNMG120408HQ_CA5535	96,00	CNMG120408PH_CA510	96,00	CNMG120408WP_CA5505	105,00
CNMG120408HQ_CA6515	96,00	CNMG120408PH_CA515	96,00	CNMG120408WP_CA5515	105,00
CNMG120408HQ_CA6525	96,00	CNMG120408PH_CA525	96,00	CNMG120408WP_CA5525	105,00
CNMG120408HQ_PR1125	96,00	CNMG120408PH_CA530	96,00	CNMG120408WP_PV7010	100,00
CNMG120408HQ_PV7010	90,00	CNMG120408PH_CA5515	96,00	CNMG120408WP_PV7020	100,00
CNMG120408HQ_PV7020	90,00	CNMG120408PH_CA5525	96,00	CNMG120408WP_PV7025	100,00
CNMG120408HQ_PV7025	90,00	CNMG120408PH_CA5535	96,00	CNMG120408WP_PV710	100,00
CNMG120408HQ_PV710	90,00	CNMG120408PP_CA510	96,00	CNMG120408WP_PV720	100,00
CNMG120408HQ_PV720	90,00	CNMG120408PP_CA515	96,00	CNMG120408WP_TN6020	96,00
CNMG120408HQ_PV90	90,00	CNMG120408PP_CA525	96,00	CNMG120408WP_TN610	97,00
CNMG120408HQ_TN60	83,00	CNMG120408PP_CA530	96,00	CNMG120408WP_TN620	96,00
CNMG120408HQ_TN6010	83,00	CNMG120408PP_CA5515	96,00	CNMG120408WQ_CA310	105,00
CNMG120408HQ_TN6020	83,00	CNMG120408PP_CA5525	96,00	CNMG120408WQ_CA315	105,00
CNMG120408HQ_TN610	83,00	CNMG120408PP_PV7010	90,00	CNMG120408WQ_CA320	105,00
CNMG120408HQ_TN620	83,00	CNMG120408PP_PV7025	90,00	CNMG120408WQ_CA4505	105,00
CNMG120408HS_CA5515	96,00	CNMG120408PP_PV710	90,00	CNMG120408WQ_CA4515	105,00
CNMG120408HS_CA5525	96,00	CNMG120408PP_PV720	90,00	CNMG120408WQ_CA510	105,00
CNMG120408HS_PV7020	90,00	CNMG120408PP_TN6010	83,00	CNMG120408WQ_CA515	105,00
CNMG120408HS_TN60	83,00	CNMG120408PP_TN6020	83,00	CNMG120408WQ_CA525	105,00
CNMG120408HS_TN6020	83,00	CNMG120408PP_TN610	83,00	CNMG120408WQ_CA530	105,00
CNMG120408HU_CA5525	96,00	CNMG120408PP_TN620	83,00	CNMG120408WQ_CA5505	105,00
CNMG120408HU_CA6525	96,00	CNMG120408PQ_CA510	96,00	CNMG120408WQ_CA5515	105,00
CNMG120408KG_CA310	96,00	CNMG120408PQ_CA515	96,00	CNMG120408WQ_CA5525	105,00
CNMG120408KG_CA315	96,00	CNMG120408PQ_CA525	96,00	CNMG120408WQ_PV7010	100,00
CNMG120408KG_CA320	96,00	CNMG120408PQ_CA530	96,00	CNMG120408WQ_PV7020	100,00
CNMG120408KH_CA310	96,00	CNMG120408PQ_CA5515	96,00	CNMG120408WQ_PV7025	100,00
CNMG120408KH_CA315	96,00	CNMG120408PQ_CA5525	96,00	CNMG120408WQ_PV710	100,00
CNMG120408KH_CA320	96,00	CNMG120408PQ_PV7010	90,00	CNMG120408WQ_PV720	100,00
CNMG120408KQ_CA310	96,00	CNMG120408PQ_PV7025	90,00	CNMG120408WQ_PV90	100,00
CNMG120408KQ_CA315	96,00	CNMG120408PQ_PV710	90,00	CNMG120408WQ_TN60	96,00
CNMG120408KQ_CA320	96,00	CNMG120408PQ_PV720	90,00	CNMG120408WQ_TN6010	83,00
CNMG120408L-ST_CA5525	102,00	CNMG120408PQ_TN6010	83,00	CNMG120408WQ_TN6020	96,00
CNMG120408MQ_CA6515	96,00	CNMG120408PQ_TN6020	83,00	CNMG120408WQ_TN610	97,00
CNMG120408MQ_CA6525	96,00	CNMG120408PQ_TN610	83,00	CNMG120408WQ_TN620	96,00
CNMG120408MQ_PR1125	96,00	CNMG120408PQ_TN620	83,00	CNMG120408XF_PV7010	90,00
CNMG120408MQ_PR1305	96,00	CNMG120408PS_CA510	96,00	CNMG120408XF_PV7025	90,00
CNMG120408MQ_PR1310	96,00	CNMG120408PS_CA515	96,00	CNMG120408XF_PV710	90,00
CNMG120408MQ_PR1325	96,00	CNMG120408PS_CA525	96,00	CNMG120408XF_PV720	90,00
CNMG120408MQ_PR1535	96,00	CNMG120408PS_CA530	96,00	CNMG120408XF_TN6010	83,00
CNMG120408MQ_SW05	88,00	CNMG120408PS_CA5505	96,00	CNMG120408XF_TN610	83,00
CNMG120408MS_CA6515	96,00	CNMG120408PS_CA5515	96,00	CNMG120408XF_TN620	83,00
CNMG120408MS_CA6525	96,00	CNMG120408PS_CA5525	96,00	CNMG120408XP_CA510	96,00
CNMG120408MS_PR1125	96,00	CNMG120408PS_CA5535	96,00	CNMG120408XP_CA515	96,00

CNMG120408...	Pris	CNMG120412...	Pris	CNMG120412...	Pris
CNMG120408XP_CA525	96,00	CNMG120412_CA6515	96,00	CNMG120412KG_CA320	96,00
CNMG120408XP_CA530	96,00	CNMG120412_CA6525	96,00	CNMG120412KH_CA310	96,00
CNMG120408XP_CA5515	96,00	CNMG120412_PR1125	96,00	CNMG120412KH_CA315	96,00
CNMG120408XP_CA5525	96,00	CNMG120412_PV7005	90,00	CNMG120412KH_CA320	96,00
CNMG120408XP_PV7010	90,00	CNMG120412_TN60	83,00	CNMG120412KQ_CA310	96,00
CNMG120408XP_PV7020	90,00	CNMG120412_CA4115	96,00	CNMG120412KQ_CA315	96,00
CNMG120408XP_PV7025	90,00	CNMG120412_CA4120	96,00	CNMG120412KQ_CA320	96,00
CNMG120408XP_PV710	90,00	CNMG120412C_CA310	96,00	CNMG120412MS_CA6515	96,00
CNMG120408XP_PV720	90,00	CNMG120412C_CA315	96,00	CNMG120412MS_CA6525	96,00
CNMG120408XP_PV90	90,00	CNMG120412C_CA320	96,00	CNMG120412MS_PR1125	96,00
CNMG120408XP_TN60	83,00	CNMG120412C_CA4505	96,00	CNMG120412MS_PR1305	96,00
CNMG120408XP_TN6010	83,00	CNMG120412C_CA4515	96,00	CNMG120412MS_PR1310	96,00
CNMG120408XP_TN6020	83,00	CNMG120412C_CA5505	96,00	CNMG120412MS_PR1325	96,00
CNMG120408XP_TN610	83,00	CNMG120412CJ_CA510	96,00	CNMG120412MS_PR1535	96,00
CNMG120408XP_TN620	83,00	CNMG120412CJ_CA515	96,00	CNMG120412MS_SW05	88,00
CNMG120408XQ_CA510	96,00	CNMG120412CJ_CA525	96,00	CNMG120412MU_CA6515	96,00
CNMG120408XQ_CA515	96,00	CNMG120412CJ_CA530	96,00	CNMG120412MU_CA6525	96,00
CNMG120408XQ_CA525	96,00	CNMG120412CJ_CA5515	96,00	CNMG120412MU_PR1125	96,00
CNMG120408XQ_CA530	96,00	CNMG120412CJ_CA5525	96,00	CNMG120412MU_PR1310	96,00
CNMG120408XQ_CA5505	96,00	CNMG120412CJ_CA5535	96,00	CNMG120412MU_PR1325	96,00
CNMG120408XQ_CA5515	96,00	CNMG120412CQ_CA510	96,00	CNMG120412MU_PR1535	96,00
CNMG120408XQ_CA5525	96,00	CNMG120412CQ_CA515	96,00	CNMG120412PG_CA510	96,00
CNMG120408XQ_PV7010	90,00	CNMG120412CQ_CA525	96,00	CNMG120412PG_CA515	96,00
CNMG120408XQ_PV7020	90,00	CNMG120412CQ_CA530	96,00	CNMG120412PG_CA525	96,00
CNMG120408XQ_PV7025	90,00	CNMG120412CQ_CA5505	96,00	CNMG120412PG_CA530	96,00
CNMG120408XQ_PV710	90,00	CNMG120412CQ_CA5515	96,00	CNMG120412PG_PR1535	96,00
CNMG120408XQ_PV720	90,00	CNMG120412CQ_CA5525	96,00	CNMG120412PG_PV720	90,00
CNMG120408XQ_PV90	90,00	CNMG120412CQ_CA5535	96,00	CNMG120412PG_TN620	83,00
CNMG120408XQ_TN60	83,00	CNMG120412CQ_PV90	90,00	CNMG120412PH_CA310	96,00
CNMG120408XQ_TN6010	83,00	CNMG120412CQ_TN60	83,00	CNMG120412PH_CA315	96,00
CNMG120408XQ_TN6020	83,00	CNMG120412CS_CA5515	96,00	CNMG120412PH_CA320	96,00
CNMG120408XQ_TN610	83,00	CNMG120412GC_CA310	96,00	CNMG120412PH_CA4505	96,00
CNMG120408XQ_TN620	83,00	CNMG120412GC_CA315	96,00	CNMG120412PH_CA4515	96,00
CNMG120408XS_CA510	96,00	CNMG120412GC_CA320	96,00	CNMG120412PH_CA510	96,00
CNMG120408XS_CA515	96,00	CNMG120412GC_CA4505	96,00	CNMG120412PH_CA515	96,00
CNMG120408XS_CA525	96,00	CNMG120412GC_CA4515	96,00	CNMG120412PH_CA525	96,00
CNMG120408XS_CA530	96,00	CNMG120412GC_CA4010	96,00	CNMG120412PH_CA530	96,00
CNMG120408XS_CA5515	96,00	CNMG120412GC_CA4120	96,00	CNMG120412PH_CA5515	96,00
CNMG120408XS_CA5525	96,00	CNMG120412GS_CA510	96,00	CNMG120412PH_CA5525	96,00
CNMG120408XS_PV7020	90,00	CNMG120412GS_CA515	96,00	CNMG120412PH_CA5535	96,00
CNMG120408XS_PV7025	90,00	CNMG120412GS_CA525	96,00	CNMG120412PP_CA510	96,00
CNMG120408XS_PV710	90,00	CNMG120412GS_CA530	96,00	CNMG120412PP_CA515	96,00
CNMG120408XS_PV720	90,00	CNMG120412GS_CA5515	96,00	CNMG120412PP_CA525	96,00
CNMG120408XS_PV90	90,00	CNMG120412GS_CA5525	96,00	CNMG120412PP_CA530	96,00
CNMG120408XS_TN60	83,00	CNMG120412GT_CA510	96,00	CNMG120412PP_PV7010	90,00
CNMG120408XS_TN6010	83,00	CNMG120412GT_CA515	96,00	CNMG120412PP_PV7025	90,00
CNMG120408XS_TN6020	83,00	CNMG120412GT_CA525	96,00	CNMG120412PP_PV710	90,00
CNMG120408XS_TN610	83,00	CNMG120412GT_CA530	96,00	CNMG120412PP_PV720	90,00
CNMG120408XS_TN620	83,00	CNMG120412GT_CA5515	96,00	CNMG120412PP_TN6010	83,00
CNMG120408ZS_CA310	96,00	CNMG120412GT_CA5525	96,00	CNMG120412PP_TN6020	83,00
CNMG120408ZS_CA315	96,00	CNMG120412GT_PV7020	90,00	CNMG120412PP_TN610	83,00
CNMG120408ZS_CA320	96,00	CNMG120412HQ_CA510	96,00	CNMG120412PP_TN620	83,00
CNMG120408ZS_CA4505	96,00	CNMG120412HQ_CA515	96,00	CNMG120412PQ_CA510	96,00
CNMG120408ZS_CA4515	96,00	CNMG120412HQ_CA525	96,00	CNMG120412PQ_CA515	96,00
CNMG120408ZS_CA5505	96,00	CNMG120412HQ_CA530	96,00	CNMG120412PQ_CA525	96,00
CNMG120408ZS_CA4115	96,00	CNMG120412HQ_CA5515	96,00	CNMG120412PQ_CA530	96,00
CNMG120408ZS_CA4120	96,00	CNMG120412HQ_CA5525	96,00	CNMG120412PQ_CA5515	96,00
CNMG120412_CA310	96,00	CNMG120412HQ_CA5535	96,00	CNMG120412PQ_CA5525	96,00
CNMG120412_CA315	96,00	CNMG120412HQ_CA6525	96,00	CNMG120412PQ_PV7010	90,00
CNMG120412_CA320	96,00	CNMG120412HQ_PR1125	96,00	CNMG120412PQ_PV7025	90,00
CNMG120412_CA4505	96,00	CNMG120412HQ_TN60	83,00	CNMG120412PQ_PV710	90,00
CNMG120412_CA4515	96,00	CNMG120412HS_CA5515	96,00	CNMG120412PQ_PV720	90,00
CNMG120412_CA510	96,00	CNMG120412HS_CA5525	96,00	CNMG120412PQ_TN6010	83,00
CNMG120412_CA515	96,00	CNMG120412HS_PV7020	90,00	CNMG120412PQ_TN6020	83,00
CNMG120412_CA525	96,00	CNMG120412HS_TN60	83,00	CNMG120412PQ_TN610	83,00
CNMG120412_CA530	96,00	CNMG120412HS_TN6020	83,00	CNMG120412PQ_TN620	83,00
CNMG120412_CA5505	96,00	CNMG120412HT_CA5515	96,00	CNMG120412PS_CA510	96,00
CNMG120412_CA5515	96,00	CNMG120412HU_CA6525	96,00	CNMG120412PS_CA515	96,00
CNMG120412_CA5525	96,00	CNMG120412KG_CA310	96,00	CNMG120412PS_CA525	96,00
CNMG120412_CA5535	96,00	CNMG120412KG_CA315	96,00	CNMG120412PS_CA530	96,00

CNMG120412...	Pris	CNMG120416...	Pris	CNMG160612...	Pris
CNMG120412PS_CA5505	96,00	CNMG120416PH_CA4505	96,00	CNMG160612CQ_CA510	147,00
CNMG120412PS_CA5515	96,00	CNMG120416PH_CA4515	96,00	CNMG160612CQ_CA515	147,00
CNMG120412PS_CA5525	96,00	CNMG120416PH_CA510	96,00	CNMG160612CQ_CA525	147,00
CNMG120412PS_CA5535	96,00	CNMG120416PH_CA515	96,00	CNMG160612CQ_CA530	147,00
CNMG120412PS_CA6515	96,00	CNMG120416PH_CA525	96,00	CNMG160612CQ_CA5515	147,00
CNMG120412PS_CA6525	96,00	CNMG120416PH_CA530	96,00	CNMG160612CQ_CA5525	147,00
CNMG120412PS_PR1125	96,00	CNMG120416PH_CA5515	96,00	CNMG160612MU_CA6515	147,00
CNMG120412PS_PV7025	90,00	CNMG120416PH_CA5525	96,00	CNMG160612MU_CA6525	147,00
CNMG120412PT_CA510	96,00	CNMG120416PH_CA5535	96,00	CNMG160612MU_PR1125	147,00
CNMG120412PT_CA515	96,00	CNMG120416PS_CA510	96,00	CNMG160612MU_PR1310	147,00
CNMG120412PT_CA525	96,00	CNMG120416PS_CA515	96,00	CNMG160612MU_PR1325	147,00
CNMG120412PT_CA530	96,00	CNMG120416PS_CA525	96,00	CNMG160612PH_CA310	147,00
CNMG120412PT_CA5505	96,00	CNMG120416PS_CA530	96,00	CNMG160612PH_CA315	147,00
CNMG120412PT_CA5515	96,00	CNMG120416PS_CA5515	96,00	CNMG160612PH_CA320	147,00
CNMG120412PT_CA5525	96,00	CNMG120416PS_CA5525	96,00	CNMG160612PH_CA4505	147,00
CNMG120412PT_CA5535	96,00	CNMG120416PS_CA5535	96,00	CNMG160612PH_CA4515	147,00
CNMG120412PT_CA6525	96,00	CNMG120416PS_CA6525	96,00	CNMG160612PH_CA510	147,00
CNMG120412WQ_CA310	105,00	CNMG160608_CA525	147,00	CNMG160612PH_CA515	147,00
CNMG120412WQ_CA315	105,00	CNMG160608_CA530	147,00	CNMG160612PH_CA525	147,00
CNMG120412WQ_CA320	105,00	CNMG160608_CA5505	147,00	CNMG160612PH_CA530	147,00
CNMG120412WQ_CA4505	105,00	CNMG160608_CA5515	147,00	CNMG160612PH_CA5515	147,00
CNMG120412WQ_CA4515	105,00	CNMG160608_CA5525	147,00	CNMG160612PH_CA5525	147,00
CNMG120412WQ_CA510	105,00	CNMG160608CQ_CA510	147,00	CNMG160612PH_CA5535	147,00
CNMG120412WQ_CA515	105,00	CNMG160608CQ_CA515	147,00	CNMG160612PS_CA510	147,00
CNMG120412WQ_CA525	105,00	CNMG160608CQ_CA525	147,00	CNMG160612PS_CA515	147,00
CNMG120412WQ_CA530	105,00	CNMG160608CQ_CA530	147,00	CNMG160612PS_CA525	147,00
CNMG120412WQ_CA5505	105,00	CNMG160608CQ_CA5515	147,00	CNMG160612PS_CA530	147,00
CNMG120412WQ_CA5515	105,00	CNMG160608CQ_CA5525	147,00	CNMG160612PS_CA5505	147,00
CNMG120412WQ_CA5525	105,00	CNMG160608MU_CA6515	147,00	CNMG160612PS_CA5515	147,00
CNMG120412WQ_PV7020	100,00	CNMG160608MU_CA6525	147,00	CNMG160612PS_CA5525	147,00
CNMG120412WQ_PV720	100,00	CNMG160608MU_PR1125	147,00	CNMG160612PS_CA5535	147,00
CNMG120412WQ_TN6020	96,00	CNMG160608MU_PR1310	147,00	CNMG160612PS_CA6515	147,00
CNMG120412WQ_TN620	96,00	CNMG160608MU_PR1325	147,00	CNMG160612PS_CA6525	147,00
CNMG120412ZS_CA310	96,00	CNMG160608PH_CA510	147,00	CNMG160612PT_CA510	147,00
CNMG120412ZS_CA315	96,00	CNMG160608PH_CA515	147,00	CNMG160612PT_CA515	147,00
CNMG120412ZS_CA320	96,00	CNMG160608PH_CA525	147,00	CNMG160612PT_CA525	147,00
CNMG120412ZS_CA4505	96,00	CNMG160608PH_CA530	147,00	CNMG160612PT_CA530	147,00
CNMG120412ZS_CA4515	96,00	CNMG160608PH_CA5515	147,00	CNMG160612PT_CA5505	147,00
CNMG120412ZS_CA5505	96,00	CNMG160608PH_CA5525	147,00	CNMG160612PT_CA5515	147,00
CNMG120412ZS_CA4115	96,00	CNMG160608PT_CA510	147,00	CNMG160612PT_CA5525	147,00
CNMG120416_CA310	96,00	CNMG160608PT_CA515	147,00	CNMG160612PT_CA5535	147,00
CNMG120416_CA315	96,00	CNMG160608PT_CA525	147,00	CNMG160612PT_CA6525	147,00
CNMG120416_CA320	96,00	CNMG160608PT_CA530	147,00	CNMG160612PT_CA6515	147,00
CNMG120416_CA4505	96,00	CNMG160608PT_CA5505	147,00	CNMG160616_CA310	147,00
CNMG120416_CA4515	96,00	CNMG160608PT_CA5515	147,00	CNMG160616_CA315	147,00
CNMG120416_CA5505	96,00	CNMG160608PT_CA5525	147,00	CNMG160616_CA320	147,00
CNMG120416C_CA310	96,00	CNMG160608PT_CA5535	147,00	CNMG160616_CA4515	147,00
CNMG120416C_CA315	96,00	CNMG160608PT_CA6515	147,00	CNMG160616_CA5505	147,00
CNMG120416C_CA320	96,00	CNMG160608PT_CA6525	147,00	CNMG160616_CA5515	147,00
CNMG120416C_CA4505	96,00	CNMG160612_CA310	147,00	CNMG160616_CA5535	147,00
CNMG120416C_CA4515	96,00	CNMG160612_CA315	147,00	CNMG160616CJ_CA510	147,00
CNMG120416C_CA5505	96,00	CNMG160612_CA320	147,00	CNMG160616CJ_CA515	147,00
CNMG120416HS_CA5515	96,00	CNMG160612_CA4515	147,00	CNMG160616CJ_CA525	147,00
CNMG120416HS_CA5525	96,00	CNMG160612_CA525	147,00	CNMG160616CJ_CA530	147,00
CNMG120416KH_CA310	96,00	CNMG160612_CA530	147,00	CNMG160616CJ_CA5515	147,00
CNMG120416KH_CA315	96,00	CNMG160612_CA5505	147,00	CNMG160616CJ_CA5525	147,00
CNMG120416KH_CA320	96,00	CNMG160612_CA5515	147,00	CNMG160616MU_CA6515	147,00
CNMG120416MS_CA6515	96,00	CNMG160612_CA5525	147,00	CNMG160616MU_CA6525	147,00
CNMG120416MS_CA6525	96,00	CNMG160612_CA5535	147,00	CNMG160616MU_PR1125	147,00
CNMG120416MS_PR1125	96,00	CNMG160612C_CA310	147,00	CNMG160616MU_PR1310	147,00
CNMG120416MS_PR1305	96,00	CNMG160612C_CA315	147,00	CNMG160616MU_PR1325	147,00
CNMG120416MS_PR1310	96,00	CNMG160612C_CA320	147,00	CNMG160616PH_CA310	147,00
CNMG120416MS_PR1325	96,00	CNMG160612C_CA4505	147,00	CNMG160616PH_CA315	147,00
CNMG120416PG_CA510	96,00	CNMG160612C_CA4515	147,00	CNMG160616PH_CA320	147,00
CNMG120416PG_CA515	96,00	CNMG160612CJ_CA510	147,00	CNMG160616PH_CA4505	147,00
CNMG120416PG_CA525	96,00	CNMG160612CJ_CA515	147,00	CNMG160616PH_CA4515	147,00
CNMG120416PG_CA530	96,00	CNMG160612CJ_CA525	147,00	CNMG160616PH_CA510	147,00
CNMG120416PH_CA310	96,00	CNMG160612CJ_CA530	147,00	CNMG160616PH_CA515	147,00
CNMG120416PH_CA315	96,00	CNMG160612CJ_CA5515	147,00	CNMG160616PH_CA525	147,00
CNMG120416PH_CA320	96,00	CNMG160612CJ_CA5525	147,00	CNMG160616PH_CA530	147,00

CNMG160616...	Pris	CNMG190616..	Pris	CNMM160616...	Pris
CNMG160616PH_CA5515	147,00	CNMG190616PH_CA510	207,00	CNMM160616PX_CA530	147,00
CNMG160616PH_CA5525	147,00	CNMG190616PH_CA515	207,00	CNMM160616PX_CA5515	147,00
CNMG160616PS_CA510	147,00	CNMG190616PH_CA525	207,00	CNMM160616PX_CA5525	147,00
CNMG160616PS_CA515	147,00	CNMG190616PH_CA530	207,00	CNMM160616PX_CA5535	147,00
CNMG160616PS_CA525	147,00	CNMG190616PH_CA5515	207,00	CNMM190608PX_CA525	207,00
CNMG160616PS_CA530	147,00	CNMG190616PH_CA5525	207,00	CNMM190608PX_CA530	207,00
CNMG160616PS_CA5505	147,00	CNMG190616PH_CA5535	207,00	CNMM190608PX_CA5515	207,00
CNMG160616PS_CA5515	147,00	CNMG190624_CA5515	207,00	CNMM190608PX_CA5525	207,00
CNMG160616PS_CA5525	147,00	CNMG190624PH_CA510	207,00	CNMM190612HX_CA5525	207,00
CNMG160616PS_CA5535	147,00	CNMG190624PH_CA515	207,00	CNMM190612PX_CA510	207,00
CNMG160616PT_CA510	147,00	CNMG190624PH_CA525	207,00	CNMM190612PX_CA515	207,00
CNMG160616PT_CA515	147,00	CNMG190624PH_CA530	207,00	CNMM190612PX_CA525	207,00
CNMG160616PT_CA525	147,00	CNMG190624PH_CA5515	207,00	CNMM190612PX_CA530	207,00
CNMG160616PT_CA530	147,00	CNMG190624PH_CA5525	207,00	CNMM190612PX_CA5515	207,00
CNMG160616PT_CA5505	147,00	CNMM120402M_KPD001	1140,00	CNMM190612PX_CA5525	207,00
CNMG160616PT_CA5515	147,00	CNMM120402M_KPD010	1140,00	CNMM190612PX_CA5535	207,00
CNMG160616PT_CA5525	147,00	CNMM120402M-NE_KPD001	1062,00	CNMM190616PX_CA510	207,00
CNMG160616PT_CA5535	147,00	CNMM120402M-SE_KPD001	434,00	CNMM190616PX_CA515	207,00
CNMG160616PT_CA6525	147,00	CNMM120402M-SE_KPD010	434,00	CNMM190616PX_CA525	207,00
CNMG190608_CA310	207,00	CNMM120404M_KPD001	1140,00	CNMM190616PX_CA530	207,00
CNMG190608_CA315	207,00	CNMM120404M_KPD010	1140,00	CNMM190616PX_CA5515	207,00
CNMG190608_CA320	207,00	CNMM120404M-NE_KPD001	1062,00	CNMM190616PX_CA5525	207,00
CNMG190608_CA4505	207,00	CNMM120404M-SE_KPD001	434,00	CNMM190616PX_CA5535	207,00
CNMG190608_CA4515	207,00	CNMM120404M-SE_KPD010	434,00	CNMM190624PX_CA525	207,00
CNMG190608_CA5505	207,00	CNMM120408HX_CA5515	96,00	CNMM190624PX_CA530	207,00
CNMG190608_CA5515	207,00	CNMM120408HX_CA5525	96,00	CNMM190624PX_CA5515	207,00
CNMG190608PH_CA510	207,00	CNMM120408M_KPD001	1140,00	CNMM190624PX_CA5525	207,00
CNMG190608PH_CA515	207,00	CNMM120408M_KPD010	1140,00	CNMM190624PX_CA5535	207,00
CNMG190608PH_CA525	207,00	CNMM120408M-NE_KPD001	1062,00	CNMM250924SP_CA5515	441,00
CNMG190608PH_CA530	207,00	CNMM120408M-SE_KPD001	434,00	CNMM250924SP_CA5525	441,00
CNMG190608PH_CA5515	207,00	CNMM120408M-SE_KPD010	434,00	CNMM250924WF_CA5515	441,00
CNMG190608PH_CA5525	207,00	CNMM120408PX_CA510	96,00	CNMM250924WF_CA5525	441,00
CNMG190612_CA310	207,00	CNMM120408PX_CA515	96,00	CNMN090308S02020_KBN900	1818,00
CNMG190612_CA315	207,00	CNMM120408PX_CA525	96,00	CNMN090312S02020_KBN900	1818,00
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CNMG190612_CA4515	207,00	CNMM120408PX_CA5525	96,00	CNMN120416S02020_KBN900	2852,00
CNMG190612_CA510	207,00	CNMM120408PX_CA5535	96,00	CNMN120416S04015_KBN900	2852,00
CNMG190612_CA515	207,00	CNMM120412M_KPD001	1140,00	CNMN120708T02025_A65	137,00
CNMG190612_CA525	207,00	CNMM120412M_KPD010	1140,00	CNMN120712T02025_A65	137,00
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CNMG190612_CA5515	207,00	CNMM120412PX_CA515	96,00	CNMP120408TK_PR930	96,00
CNMG190612_CA5525	207,00	CNMM120412PX_CA525	96,00	CNMP120408TK_PR905	96,00
CNMG190612_CA5535	207,00	CNMM120412PX_CA530	96,00	CNMP120408TK_TN6020	83,00
CNMG190612GT_CA5525	207,00	CNMM120412PX_CA5515	96,00	CNMU070302E-GK_PR1025	96,00
CNMG190612HS_CA5525	207,00	CNMM120412PX_CA5525	96,00	CNMU070302E-GK_PR1225	96,00
CNMG190612MU_PR1310	207,00	CNMM120412PX_CA5535	96,00	CNMU070302E-GK_PR1425	96,00
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CNMG190612PH_CA510	207,00	CNMM120416PX_CA530	96,00	CNMU070304E-GK_PR1005	96,00
CNMG190612PH_CA515	207,00	CNMM120416PX_CA5515	96,00	CNMU070304E-GK_PR1025	96,00
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CNMG190612PH_CA5535	207,00	CNMM160608PX_CA525	147,00	CP-3D	143,00
CNMG190616_CA310	207,00	CNMM160608PX_CA530	147,00	CP-3W-DE	318,00
CNMG190616_CA315	207,00	CNMM160608PX_CA5515	147,00	CP-5D	143,00
CNMG190616_CA320	207,00	CNMM160608PX_CA5525	147,00	CP-8TE	72,00
CNMG190616_CA4505	207,00	CNMM160608PX_CA5535	147,00	CP-8W	72,00
CNMG190616_CA4515	207,00	CNMM160612PX_CA510	147,00	CP-RCL	375,00
CNMG190616_CA510	207,00	CNMM160612PX_CA515	147,00	CP-RCR	375,00
CNMG190616_CA515	207,00	CNMM160612PX_CA525	147,00	CP8X15TL	94,00
CNMG190616_CA525	207,00	CNMM160612PX_CA530	147,00	CP8X23TL	94,00
CNMG190616_CA530	207,00	CNMM160612PX_CA5515	147,00	CPGB080202T00815SE_KBN510	396,00
CNMG190616_CA5515	207,00	CNMM160612PX_CA5525	147,00	CPGB080202T00815SE_KBN525	396,00
CNMG190616_CA5525	207,00	CNMM160612PX_CA5535	147,00	CPGB080204S01035MET_KBN10M	583,00
CNMG190616_CA5535	207,00	CNMM160616HX_CA5525	147,00	CPGB080204S01035MET_KBN25M	583,00
CNMG190616_CA4120	207,00	CNMM160616PX_CA510	147,00	CPGB080204S01035MET_KBN35M	583,00
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CNMG190616MU_PR1325	207,00	CNMM160616PX_CA525	147,00	CPGB080204S01035SET_KBN25M	408,00

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CPGB080204T00815ME_KBN05M	583,00
CPGB080204T00815ME_KBN10M	583,00
CPGB080204T00815ME_KBN25M	583,00
CPGB080204T00815ME_KBN35M	583,00
CPGB080204T00815ME_KBN475	572,00
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CPGB090302T00815ME_KBN10M	583,00
CPGB090302T00815ME_KBN25M	583,00
CPGB090302T00815ME_KBN510	572,00
CPGB090302T00815ME_KBN525	572,00
CPGB090302T00815SE_KBN510	396,00
CPGB090302T00815SE_KBN525	396,00
CPGB090304S01035MET_KBN05M	583,00
CPGB090304S01035MET_KBN10M	583,00
CPGB090304S01035MET_KBN25M	583,00
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CPGB090304T00815ME_KBN60M	583,00
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CPGB090308S01035MET_KBN25M	583,00
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CPMH080204_CA315	64,00
CPMH080204_CA320	64,00
CPMH080204_CA4515	64,00
CPMH080204_CA510	64,00
CPMH080204_CA515	64,00
CPMH080204_CA525	64,00
CPMH080204_CA530	64,00
CPMH080204_CA5505	64,00
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CPMH080204_CA6525	64,00
CPMH080204_KPD001	1355,00
CPMH080204_KPD010	1399,00
CPMH080204_PR1025	64,00
CPMH080204_PR1125	64,00
CPMH080204_PR1425	64,00

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CPMH080204_PR1535	64,00
CPMH080204_PR930	64,00
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CPMH080204L-Y_KW10	77,00
CPMH080204L-Y_PR1025	84,00
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CPMH080204L-Y_TN6020	73,00
CPMH080204L-Y_TN610	73,00
CPMH080204NE_KPD001	1085,00
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CPMH080204R-Y_TN6010	73,00
CPMH080204R-Y_TN610	73,00
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CPMH080208_CA315	64,00
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CPMH080208_CA4515	64,00
CPMH080208_CA510	64,00
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CPMH080208_PR1025	64,00
CPMH080208_PR1125	64,00
CPMH080208_PR1425	64,00
CPMH080208_PR1535	64,00
CPMH080208_PR930	64,00
CPMH080208_PV7005	61,00

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CPMH080208_PV7010	61,00
CPMH080208_PV7020	61,00
CPMH080208_PV7025	61,00
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CPMH090304_PV7025	71,00
CPMH090304_PV710	71,00
CPMH090304_PV720	71,00
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CPMH090304_TN6010	66,00

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CPMH090304_TN6020	66,00
CPMH090304_TN610	66,00
CPMH090304_TN620	66,00
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CPMH090304HQ_CA515	76,00
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CPMH090304L-Y_TN610	77,00
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CPMH090304R-Y_PV710	73,00
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CPMH090304R-Y_TN6010	77,00
CPMH090304R-Y_TN610	77,00
CPMH090304SE_KPD001	434,00
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CPMH090308_PV720	71,00
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CPMH090308_TN6010	66,00
CPMH090308_TN6020	66,00

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CPMH090308_TN610	66,00
CPMH090308_TN620	66,00
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CPMH090308HQ_CA525	76,00
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CPMT080204PP_PR1535	64,00
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CPMT080204PP_PV720	61,00
CPMT080204PP_TN6010	59,00
CPMT080204PP_TN6020	59,00
CPMT080204PP_TN610	58,00
CPMT080204PP_TN620	59,00
CPMT080204XP_CA510	64,00
CPMT080204XP_CA515	64,00
CPMT080204XP_CA525	64,00
CPMT080204XP_CA530	64,00
CPMT080204XP_CA5515	64,00
CPMT080204XP_CA5525	64,00
CPMT080204XP_PR1025	64,00
CPMT080204XP_PR1425	64,00
CPMT080204XP_PR1535	64,00
CPMT080204XP_PR930	64,00
CPMT080204XP_PV7010	61,00
CPMT080204XP_PV7020	61,00
CPMT080204XP_PV7025	61,00
CPMT080204XP_PV710	61,00
CPMT080204XP_PV720	61,00
CPMT080204XP_TN6020	59,00
CPMT080204XP_TN610	58,00
CPMT080204XP_TN620	59,00
CPMT090302PP_CA510	76,00
CPMT090302PP_CA515	76,00
CPMT090302PP_CA525	76,00
CPMT090302PP_CA530	76,00
CPMT090302PP_PR1225	76,00
CPMT090302PP_PR1425	76,00
CPMT090302PP_PR1535	76,00
CPMT090302PP_PV7010	71,00
CPMT090302PP_PV7025	71,00
CPMT090302PP_PV710	71,00
CPMT090302PP_PV720	71,00
CPMT090302PP_TN6010	66,00
CPMT090302PP_TN6020	66,00
CPMT090302PP_TN610	66,00
CPMT090302PP_TN620	66,00
CPMT090304GP_CA510	76,00
CPMT090304GP_CA515	76,00
CPMT090304GP_CA525	76,00
CPMT090304GP_CA530	76,00
CPMT090304GP_CA5515	76,00
CPMT090304GP_CA5525	76,00
CPMT090304GP_PR1025	76,00
CPMT090304GP_PR1425	76,00
CPMT090304GP_PR1535	76,00
CPMT090304GP_PR930	76,00
CPMT090304GP_PV7010	71,00
CPMT090304GP_PV7020	71,00
CPMT090304GP_PV7025	71,00
CPMT090304GP_PV710	71,00
CPMT090304GP_PV720	71,00
CPMT090304GP_PV90	71,00
CPMT090304GP_TN6010	66,00
CPMT090304GP_TN6020	66,00
CPMT090304GP_TN610	66,00
CPMT090304GP_TN620	66,00
CPMT090304PP_CA510	76,00
CPMT090304PP_CA515	76,00
CPMT090304PP_CA525	76,00
CPMT090304PP_CA530	76,00
CPMT090304PP_PR1225	76,00
CPMT090304PP_PR1425	76,00
CPMT090304PP_PR1535	76,00
CPMT090304PP_PV7010	71,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

CPMT090304...	Pris	CPMT090308...	Pris	CRSNR...	Pris
CPMT090304PP_PV7025	71,00	CPMT090308PP_PV710	71,00	CRSNL3225P-09A	1676,00
CPMT090304PP_PV710	71,00	CPMT090308PP_PV720	71,00	CRSNL3225P-12	1032,00
CPMT090304PP_PV720	71,00	CPMT090308PP_TN6010	66,00	CRSNL3225P-12A	1676,00
CPMT090304PP_TN6010	66,00	CPMT090308PP_TN6020	66,00	CRSNR2020K-12	917,00
CPMT090304PP_TN6020	66,00	CPMT090308PP_TN610	66,00	CRSNR2525M-09A	1563,00
CPMT090304PP_TN610	66,00	CPMT090308PP_TN620	66,00	CRSNR2525M-12	968,00
CPMT090304PP_TN620	66,00	CPMT090308XP_CA510	76,00	CRSNR2525M-12A	1563,00
CPMT090304XP_CA510	76,00	CPMT090308XP_CA515	76,00	CRSNR3225P-09A	1676,00
CPMT090304XP_CA515	76,00	CPMT090308XP_CA525	76,00	CRSNR3225P-12	1032,00
CPMT090304XP_CA525	76,00	CPMT090308XP_CA530	76,00	CRSNR3225P-12A	1676,00
CPMT090304XP_CA530	76,00	CPMT090308XP_CA5515	76,00	CS-2D	50,00
CPMT090304XP_CA5515	76,00	CPMT090308XP_CA5525	76,00	CS-3D	50,00
CPMT090304XP_CA5525	76,00	CPMT090308XP_PR1025	76,00	CS-5D	50,00
CPMT090304XP_PR1025	76,00	CPMT090308XP_PR1425	76,00	CS-NL2525M-12	850,00
CPMT090304XP_PR1425	76,00	CPMT090308XP_PR1535	76,00	CS-NL2525M-12GX	1846,00
CPMT090304XP_PR1535	76,00	CPMT090308XP_PR930	76,00	CS-NL2525M-15GX	1846,00
CPMT090304XP_PR930	76,00	CPMT090308XP_PV7010	71,00	CS-NR2525M-12	850,00
CPMT090304XP_PV7010	71,00	CPMT090308XP_PV7020	71,00	CS-NR2525M-12GX	1846,00
CPMT090304XP_PV7020	71,00	CPMT090308XP_PV7025	71,00	CS-NR2525M-15GX	1846,00
CPMT090304XP_PV7025	71,00	CPMT090308XP_PV710	71,00	CSBPR1212F-09N	874,00
CPMT090304XP_PV710	71,00	CPMT090308XP_PV720	71,00	CSDNN2020K-12	777,00
CPMT090304XP_PV720	71,00	CPMT090308XP_TN6020	66,00	CSDNN2525M-09A	1563,00
CPMT090304XP_TN6020	66,00	CPMT090308XP_TN610	66,00	CSDNN2525M-12	850,00
CPMT090304XP_TN610	66,00	CPMT090308XP_TN620	66,00	CSDNN2525M-12A	1563,00
CPMT090304XP_TN620	66,00	CPMT090308XQ_CA510	76,00	CSDNN2525M-12GX	1846,00
CPMT090304XQ_CA510	76,00	CPMT090308XQ_CA515	76,00	CSDNN2525M-15GX	1846,00
CPMT090304XQ_CA515	76,00	CPMT090308XQ_CA525	76,00	CSDNN3225P-09A	1563,00
CPMT090304XQ_CA525	76,00	CPMT090308XQ_CA530	76,00	CSDNN3225P-12	865,00
CPMT090304XQ_CA530	76,00	CPMT090308XQ_CA5515	76,00	CSDPN2020K-12N	1010,00
CPMT090304XQ_CA5515	76,00	CPMT090308XQ_CA5525	76,00	CSDPN2525M-12N	1156,00
CPMT090304XQ_CA5525	76,00	CPMT090308XQ_PV7010	71,00	CSKNL2020K-12	777,00
CPMT090304XQ_PV7010	71,00	CPMT090308XQ_PV7020	71,00	CSKNL2525M-12	850,00
CPMT090304XQ_PV7020	71,00	CPMT090308XQ_PV7025	71,00	CSKNL2525M-12GX	1846,00
CPMT090304XQ_PV7025	71,00	CPMT090308XQ_PV710	71,00	CSKNL2525M-15GX	1846,00
CPMT090304XQ_PV710	71,00	CPMT090308XQ_PV720	71,00	CSKNR2020K-12	777,00
CPMT090304XQ_PV720	71,00	CPMT090308XQ_PV90	71,00	CSKNR2525M-09A	1563,00
CPMT090304XQ_PV90	71,00	CPMT090308XQ_TN6020	66,00	CSKNR2525M-12	850,00
CPMT090304XQ_TN6020	66,00	CPMT090308XQ_TN610	66,00	CSKNR2525M-12A	1563,00
CPMT090304XQ_TN610	66,00	CPMT090308XQ_TN620	66,00	CSKNR2525M-12GX	1846,00
CPMT090304XQ_TN620	66,00	CPS-1	114,00	CSKNR2525M-15GX	1846,00
CPMT090308GP_CA510	76,00	CPS-2	114,00	CSKNR3225P-15	1563,00
CPMT090308GP_CA515	76,00	CPS-2P	114,00	CSKPR1616H-09N	904,00
CPMT090308GP_CA525	76,00	CPS-2S	114,00	CSKPR2020K-12N	1010,00
CPMT090308GP_CA530	76,00	CPS-2TR	114,00	CSKPR2525M-12N	1168,00
CPMT090308GP_CA5515	76,00	CPS-3	114,00	CSRNL2020K-12	777,00
CPMT090308GP_CA5525	76,00	CPS-4V	77,00	CSRNL2525M-09A	1563,00
CPMT090308GP_PR1025	76,00	CPS-5E	114,00	CSRNL2525M-12	850,00
CPMT090308GP_PR1425	76,00	CPS-5F	77,00	CSRNL2525M-12A	1563,00
CPMT090308GP_PR1535	76,00	CPS-5L	114,00	CSRNL2525M-12GX	1846,00
CPMT090308GP_PR930	76,00	CPS-5R	114,00	CSRNL2525M-15GX	1846,00
CPMT090308GP_PV7010	71,00	CPS-5S	77,00	CSRNL3225P-12	895,00
CPMT090308GP_PV7020	71,00	CPS-5V	77,00	CSRNL4040R-15	1782,00
CPMT090308GP_PV7025	71,00	CPS-6F	77,00	CSRNR2020K-12	777,00
CPMT090308GP_PV710	71,00	CPS-6M	77,00	CSRNR2525M-09A	1563,00
CPMT090308GP_PV720	71,00	CPS-6S	77,00	CSRNR2525M-12	850,00
CPMT090308GP_PV90	71,00	CPS-6V	77,00	CSRNR2525M-12A	1563,00
CPMT090308GP_TN60	66,00	CPS-8V	110,00	CSRNR2525M-12GX	1846,00
CPMT090308GP_TN6010	66,00	CRDNN2020K-12	917,00	CSRNR2525M-15GX	1846,00
CPMT090308GP_TN6020	66,00	CRDNN2525M-09A	1563,00	CSRNR3225P-12	895,00
CPMT090308GP_TN610	66,00	CRDNN2525M-12	968,00	CSRNR3225P-15	1563,00
CPMT090308GP_TN620	66,00	CRDNN2525M-12A	1563,00	CSRNR4040R-15	1782,00
CPMT090308PP_CA510	76,00	CRDNN3225P-09A	1676,00	CSSNL2020K-12	777,00
CPMT090308PP_CA515	76,00	CRDNN3225P-12	1032,00	CSSNL2525M-09A	1563,00
CPMT090308PP_CA525	76,00	CRDNN3225P-12A	1676,00	CSSNL2525M-12	850,00
CPMT090308PP_CA530	76,00	CRDNN3232P-15	1563,00	CSSNL2525M-12A	1563,00
CPMT090308PP_PR1225	76,00	CRDNN4040R-15	1633,00	CSSNL2525M-12GX	1846,00
CPMT090308PP_PR1425	76,00	CRSNL2020K-12	917,00	CSSNL2525M-15GX	1846,00
CPMT090308PP_PR1535	76,00	CRSNL2525M-09A	1563,00	CSSNR2020K-12	777,00
CPMT090308PP_PV7010	71,00	CRSNL2525M-12	968,00	CSSNR2525M-09A	1563,00
CPMT090308PP_PV7025	71,00	CRSNL2525M-12A	1563,00	CSSNR2525M-12	850,00

CSSNR...	Pris	DA0860...	Pris	DA1210...	Pris
CSSNR2525M-12A	1563,00	DA0860M-GM_PR1535	563,00	DA1210M-GM_PR1535	638,00
CSSNR2525M-12GX	1846,00	DA0870M-GM_PR1525	563,00	DA1220M-GM_PR1525	638,00
CSSNR2525M-15GX	1846,00	DA0870M-GM_PR1535	563,00	DA1220M-GM_PR1535	638,00
CSSPL1212F-09N	874,00	DA0880M-GM_PR1525	563,00	DA1230M-GM_PR1525	638,00
CSSPL1616H-09N	904,00	DA0880M-GM_PR1535	563,00	DA1230M-GM_PR1535	638,00
CSSPL2020K-12N	1010,00	DA0890M-GM_PR1525	563,00	DA1240M-GM_PR1525	638,00
CSSPL2525M-12N	1156,00	DA0890M-GM_PR1535	563,00	DA1240M-GM_PR1535	638,00
CSSPR1212F-09N	874,00	DA0900M-GM_PR1525	563,00	DA1250M-GM_PR1525	638,00
CSSPR1616H-09N	904,00	DA0900M-GM_PR1535	563,00	DA1250M-GM_PR1535	638,00
CSSPR2020K-12N	1010,00	DA0910M-GM_PR1525	563,00	DA1260M-GM_PR1525	638,00
CSSPR2525M-12N	1156,00	DA0910M-GM_PR1535	563,00	DA1260M-GM_PR1535	638,00
CSYNL2020K-12	777,00	DA0920M-GM_PR1525	563,00	DA1270M-GM_PR1525	638,00
CSYNL2525M-09A	1563,00	DA0920M-GM_PR1535	563,00	DA1270M-GM_PR1535	638,00
CSYNL2525M-12	850,00	DA0930M-GM_PR1525	563,00	DA1280M-GM_PR1525	638,00
CSYNL2525M-12A	1563,00	DA0930M-GM_PR1535	563,00	DA1280M-GM_PR1535	638,00
CSYNL2525M-12GX	1846,00	DA0940M-GM_PR1525	563,00	DA1290M-GM_PR1525	638,00
CSYNL2525M-15GX	1846,00	DA0940M-GM_PR1535	563,00	DA1290M-GM_PR1535	638,00
CSYNR2020K-12	777,00	DA0950M-GM_PR1525	563,00	DA1300M-GM_PR1525	638,00
CSYNR2525M-09A	1563,00	DA0950M-GM_PR1535	563,00	DA1300M-GM_PR1535	638,00
CSYNR2525M-12	850,00	DA0960M-GM_PR1525	563,00	DA1310M-GM_PR1525	638,00
CSYNR2525M-12A	1563,00	DA0960M-GM_PR1535	563,00	DA1310M-GM_PR1535	638,00
CSYNR2525M-12GX	1846,00	DA0970M-GM_PR1525	563,00	DA1320M-GM_PR1525	638,00
CSYNR2525M-15GX	1846,00	DA0970M-GM_PR1535	563,00	DA1320M-GM_PR1535	638,00
CT08T2-45A_PR0315	216,00	DA0980M-GM_PR1525	563,00	DA1330M-GM_PR1525	638,00
CT12T3-45A_PR0315	216,00	DA0980M-GM_PR1535	563,00	DA1330M-GM_PR1535	638,00
CTFPL1212F-11N	874,00	DA0990M-GM_PR1525	563,00	DA1340M-GM_PR1525	638,00
CTFPL1616H-11N	904,00	DA0990M-GM_PR1535	563,00	DA1340M-GM_PR1535	638,00
CTFPL2020K-16N	1010,00	DA1000M-GM_PR1525	601,00	DA1350M-GM_PR1525	638,00
CTFPL2525M-16N	1168,00	DA1000M-GM_PR1535	601,00	DA1350M-GM_PR1535	638,00
CTFPR1212F-11N	874,00	DA1010M-GM_PR1525	601,00	DA1360M-GM_PR1525	638,00
CTFPR1616H-11N	904,00	DA1010M-GM_PR1535	601,00	DA1360M-GM_PR1535	638,00
CTFPR2020K-16N	1010,00	DA1020M-GM_PR1525	601,00	DA1370M-GM_PR1525	638,00
CTFPR2525M-16N	1168,00	DA1020M-GM_PR1535	601,00	DA1370M-GM_PR1535	638,00
CTGPL1212F-11N	874,00	DA1030M-GM_PR1525	601,00	DA1380M-GM_PR1525	638,00
CTGPL1616H-11N	904,00	DA1030M-GM_PR1535	601,00	DA1380M-GM_PR1535	638,00
CTGPL2020K-16N	1010,00	DA1040M-GM_PR1525	601,00	DA1390M-GM_PR1525	638,00
CTGPL2525M-16N	1168,00	DA1040M-GM_PR1535	601,00	DA1390M-GM_PR1535	638,00
CTGPR1212F-11N	874,00	DA1050M-GM_PR1525	601,00	DA1400M-GM_PR1525	638,00
CTGPR1616H-11N	904,00	DA1050M-GM_PR1535	601,00	DA1400M-GM_PR1535	638,00
CTGPR2020K-16N	1010,00	DA1060M-GM_PR1525	601,00	DA1410M-GM_PR1525	638,00
CTGPR2525M-16N	1168,00	DA1060M-GM_PR1535	601,00	DA1410M-GM_PR1535	638,00
CTJNL2020K-16	779,00	DA1070M-GM_PR1525	601,00	DA1420M-GM_PR1525	638,00
CTJNL2525M-11A	1563,00	DA1070M-GM_PR1535	601,00	DA1420M-GM_PR1535	638,00
CTJNL2525M-16	843,00	DA1080M-GM_PR1525	601,00	DA1430M-GM_PR1525	638,00
CTJNR2020K-16	779,00	DA1080M-GM_PR1535	601,00	DA1430M-GM_PR1535	638,00
CTJNR2525M-11A	1563,00	DA1090M-GM_PR1525	601,00	DA1440M-GM_PR1525	638,00
CTJNR2525M-16	843,00	DA1090M-GM_PR1535	601,00	DA1440M-GM_PR1535	638,00
CTTPL1212F-11N	874,00	DA1100M-GM_PR1525	601,00	DA1450M-GM_PR1525	638,00
CTTPL2525M-16N	1168,00	DA1100M-GM_PR1535	601,00	DA1450M-GM_PR1535	638,00
CTTPR1212F-11N	874,00	DA1110M-GM_PR1525	601,00	DA1460M-GM_PR1525	638,00
CTTPR1616H-11N	904,00	DA1110M-GM_PR1535	601,00	DA1460M-GM_PR1535	638,00
CTTPR2020K-16N	1010,00	DA1120M-GM_PR1525	601,00	DA1470M-GM_PR1525	638,00
CTTPR2525M-16N	1168,00	DA1120M-GM_PR1535	601,00	DA1470M-GM_PR1535	638,00
CTUNL2525M-16	826,00	DA1130M-GM_PR1525	601,00	DA1480M-GM_PR1525	638,00
CTUNR2525M-16	843,00	DA1130M-GM_PR1535	601,00	DA1480M-GM_PR1535	638,00
DA0794M-GM_PR1525	563,00	DA1140M-GM_PR1525	601,00	DA1490M-GM_PR1525	638,00
DA0794M-GM_PR1535	563,00	DA1140M-GM_PR1535	601,00	DA1490M-GM_PR1535	638,00
DA0800M-GM_PR1525	563,00	DA1150M-GM_PR1525	601,00	DA1500M-GM_PR1525	675,00
DA0800M-GM_PR1535	563,00	DA1150M-GM_PR1535	601,00	DA1500M-GM_PR1535	675,00
DA0810M-GM_PR1525	563,00	DA1160M-GM_PR1525	601,00	DA1510M-GM_PR1525	675,00
DA0810M-GM_PR1535	563,00	DA1160M-GM_PR1535	601,00	DA1510M-GM_PR1535	675,00
DA0820M-GM_PR1525	563,00	DA1170M-GM_PR1525	601,00	DA1520M-GM_PR1525	675,00
DA0820M-GM_PR1535	563,00	DA1170M-GM_PR1535	601,00	DA1520M-GM_PR1535	675,00
DA0830M-GM_PR1525	563,00	DA1180M-GM_PR1525	601,00	DA1530M-GM_PR1525	675,00
DA0830M-GM_PR1535	563,00	DA1180M-GM_PR1535	601,00	DA1530M-GM_PR1535	675,00
DA0840M-GM_PR1525	563,00	DA1190M-GM_PR1525	601,00	DA1540M-GM_PR1525	675,00
DA0840M-GM_PR1535	563,00	DA1190M-GM_PR1535	601,00	DA1540M-GM_PR1535	675,00
DA0850M-GM_PR1525	563,00	DA1200M-GM_PR1525	638,00	DA1550M-GM_PR1525	675,00
DA0850M-GM_PR1535	563,00	DA1200M-GM_PR1535	638,00	DA1550M-GM_PR1535	675,00
DA0860M-GM_PR1525	563,00	DA1210M-GM_PR1525	638,00	DA1560M-GM_PR1525	675,00

DA1560...	Pris	DA1910...	Pris	DC0900...	Pris
DA1560M-GM_PR1535	675,00	DA1910M-GM_PR1535	961,00	DC0900M-SC_PR0315	729,00
DA1570M-GM_PR1525	675,00	DA1920M-GM_PR1525	961,00	DC0910M-SC_PR0315	729,00
DA1570M-GM_PR1535	675,00	DA1920M-GM_PR1535	961,00	DC0920M-SC_PR0315	729,00
DA1580M-GM_PR1525	675,00	DA1930M-GM_PR1525	961,00	DC0930M-SC_PR0315	729,00
DA1580M-GM_PR1535	675,00	DA1930M-GM_PR1535	961,00	DC0940M-SC_PR0315	729,00
DA1590M-GM_PR1525	675,00	DA1940M-GM_PR1525	961,00	DC0950M-SC_PR0315	729,00
DA1590M-GM_PR1535	675,00	DA1940M-GM_PR1535	961,00	DC0960M-SC_PR0315	729,00
DA1600M-GM_PR1525	675,00	DA1950M-GM_PR1525	961,00	DC0970M-SC_PR0315	729,00
DA1600M-GM_PR1535	675,00	DA1950M-GM_PR1535	961,00	DC0980M-SC_PR0315	729,00
DA1610M-GM_PR1525	741,00	DA1960M-GM_PR1525	961,00	DC0990M-SC_PR0315	729,00
DA1610M-GM_PR1535	741,00	DA1960M-GM_PR1535	961,00	DC1000M-SC_PR0315	778,00
DA1620M-GM_PR1525	741,00	DA1970M-GM_PR1525	961,00	DC1010M-SC_PR0315	778,00
DA1620M-GM_PR1535	741,00	DA1970M-GM_PR1535	961,00	DC1020M-SC_PR0315	778,00
DA1630M-GM_PR1525	741,00	DA1980M-GM_PR1525	961,00	DC1030M-SC_PR0315	778,00
DA1630M-GM_PR1535	741,00	DA1980M-GM_PR1535	961,00	DC1040M-SC_PR0315	778,00
DA1640M-GM_PR1525	741,00	DA1990M-GM_PR1525	961,00	DC1050M-SC_PR0315	778,00
DA1640M-GM_PR1535	741,00	DA1990M-GM_PR1535	961,00	DC1060M-SC_PR0315	778,00
DA1650M-GM_PR1525	741,00	DA2000M-GM_PR1525	961,00	DC1070M-SC_PR0315	778,00
DA1650M-GM_PR1535	741,00	DA2000M-GM_PR1535	961,00	DC1080M-SC_PR0315	778,00
DA1660M-GM_PR1525	741,00	DA2010M-GM_PR1525	961,00	DC1090M-SC_PR0315	778,00
DA1660M-GM_PR1535	741,00	DA2010M-GM_PR1535	961,00	DC1100M-SC_PR0315	778,00
DA1670M-GM_PR1525	741,00	DA2020M-GM_PR1525	961,00	DC1110M-SC_PR0315	778,00
DA1670M-GM_PR1535	741,00	DA2020M-GM_PR1535	961,00	DC1120M-SC_PR0315	778,00
DA1680M-GM_PR1525	741,00	DA2030M-GM_PR1525	961,00	DC1130M-SC_PR0315	778,00
DA1680M-GM_PR1535	741,00	DA2030M-GM_PR1535	961,00	DC1140M-SC_PR0315	778,00
DA1690M-GM_PR1525	741,00	DA2040M-GM_PR1525	961,00	DC1150M-SC_PR0315	778,00
DA1690M-GM_PR1535	741,00	DA2040M-GM_PR1535	961,00	DC1160M-SC_PR0315	778,00
DA1700M-GM_PR1525	877,00	DA2050M-GM_PR1525	961,00	DC1170M-SC_PR0315	778,00
DA1700M-GM_PR1535	877,00	DA2050M-GM_PR1535	961,00	DC1180M-SC_PR0315	778,00
DA1710M-GM_PR1525	877,00	DA2060M-GM_PR1525	961,00	DC1190M-SC_PR0315	778,00
DA1710M-GM_PR1535	877,00	DA2060M-GM_PR1535	961,00	DC1200M-SC_PR0315	825,00
DA1720M-GM_PR1525	877,00	DA2070M-GM_PR1525	961,00	DC1210M-SC_PR0315	825,00
DA1720M-GM_PR1535	877,00	DA2070M-GM_PR1535	961,00	DC1220M-SC_PR0315	825,00
DA1730M-GM_PR1525	877,00	DA2080M-GM_PR1525	961,00	DC1230M-SC_PR0315	825,00
DA1730M-GM_PR1535	877,00	DA2080M-GM_PR1535	961,00	DC1240M-SC_PR0315	825,00
DA1740M-GM_PR1525	877,00	DA2090M-GM_PR1525	961,00	DC1250M-SC_PR0315	825,00
DA1740M-GM_PR1535	877,00	DA2090M-GM_PR1535	961,00	DC1260M-SC_PR0315	825,00
DA1750M-GM_PR1525	877,00	DA2100M-GM_PR1525	998,00	DC1270M-SC_PR0315	825,00
DA1750M-GM_PR1535	877,00	DA2100M-GM_PR1535	998,00	DC1280M-SC_PR0315	825,00
DA1760M-GM_PR1525	877,00	DA2150M-GM_PR1525	998,00	DC1290M-SC_PR0315	825,00
DA1760M-GM_PR1535	877,00	DA2150M-GM_PR1535	998,00	DC1300M-SC_PR0315	825,00
DA1770M-GM_PR1525	877,00	DA2200M-GM_PR1525	998,00	DC1310M-SC_PR0315	825,00
DA1770M-GM_PR1535	877,00	DA2200M-GM_PR1535	998,00	DC1320M-SC_PR0315	825,00
DA1780M-GM_PR1525	877,00	DA2250M-GM_PR1525	1083,00	DC1330M-SC_PR0315	825,00
DA1780M-GM_PR1535	877,00	DA2250M-GM_PR1535	1083,00	DC1340M-SC_PR0315	825,00
DA1790M-GM_PR1525	877,00	DA2300M-GM_PR1525	1083,00	DC1350M-SC_PR0315	825,00
DA1790M-GM_PR1535	877,00	DA2300M-GM_PR1535	1083,00	DC1360M-SC_PR0315	825,00
DA1800M-GM_PR1525	945,00	DA2350M-GM_PR1525	1083,00	DC1370M-SC_PR0315	825,00
DA1800M-GM_PR1535	945,00	DA2350M-GM_PR1535	1083,00	DC1380M-SC_PR0315	825,00
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DA1820M-GM_PR1525	945,00	DA2450M-GM_PR1525	1180,00	DC1410M-SC_PR0315	825,00
DA1820M-GM_PR1535	945,00	DA2450M-GM_PR1535	1180,00	DC1420M-SC_PR0315	825,00
DA1830M-GM_PR1525	945,00	DA2500M-GM_PR1525	1180,00	DC1430M-SC_PR0315	825,00
DA1830M-GM_PR1535	945,00	DA2500M-GM_PR1535	1180,00	DC1440M-SC_PR0315	825,00
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DA1840M-GM_PR1535	945,00	DA2550M-GM_PR1535	1180,00	DC1460M-SC_PR0315	825,00
DA1850M-GM_PR1525	945,00	DC-42	73,00	DC1470M-SC_PR0315	825,00
DA1850M-GM_PR1535	945,00	DC-44	81,00	DC1480M-SC_PR0315	825,00
DA1860M-GM_PR1525	945,00	DC0794M-SC_PR0315	729,00	DC1490M-SC_PR0315	825,00
DA1860M-GM_PR1535	945,00	DC0800M-SC_PR0315	729,00	DC1500M-SC_PR0315	874,00
DA1870M-GM_PR1525	945,00	DC0810M-SC_PR0315	729,00	DC1510M-SC_PR0315	874,00
DA1870M-GM_PR1535	945,00	DC0820M-SC_PR0315	729,00	DC1520M-SC_PR0315	874,00
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DA1890M-GM_PR1525	945,00	DC0850M-SC_PR0315	729,00	DC1550M-SC_PR0315	874,00
DA1890M-GM_PR1535	945,00	DC0860M-SC_PR0315	729,00	DC1560M-SC_PR0315	874,00
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DA1900M-GM_PR1535	945,00	DC0880M-SC_PR0315	729,00	DC1580M-SC_PR0315	874,00
DA1910M-GM_PR1525	961,00	DC0890M-SC_PR0315	729,00	DC1600M-SC_PR0315	874,00

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DC1610M-SC_PR0315	959,00
DC1620M-SC_PR0315	959,00
DC1630M-SC_PR0315	959,00
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DC1680M-SC_PR0315	959,00
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DCET0702005MFR-U_PR1425	129,00

DCET0702005...	Pris
DCET0702005MFR-U_PR1535	129,00
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DCET0702005ML-FSF_PR1225	161,00
DCET0702005MR-F_PDL025	242,00
DCET0702005MR-F_PR1425	129,00
DCET0702005MR-F_PR1535	129,00
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DCET070201MFL-U_TN610	108,00
DCET070201MFL-USF_PR1025	161,00
DCET070201MFL-USF_PR1225	161,00
DCET070201MFR-J_PR1225	129,00
DCET070201MFR-J_PR1425	129,00
DCET070201MFR-J_PR1535	129,00
DCET070201MFR-U_PDL025	242,00
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DCET070201MFR-USF_PR1025	161,00
DCET070201MFR-USF_PR1225	161,00
DCET070201ML-F_PDL025	242,00
DCET070201ML-F_PR1425	129,00
DCET070201ML-F_PR1535	129,00
DCET070201ML-F_PV710	123,00
DCET070201ML-F_TN610	108,00
DCET070201ML-FSF_PR1025	161,00
DCET070201ML-FSF_PR1225	161,00
DCET070201MR-F_PDL025	242,00
DCET070201MR-F_PR1425	129,00
DCET070201MR-F_PR1535	129,00
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DCET070202FL-USF_PR930	161,00
DCET070202FL-USF_TN60	142,00
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DCET070202L-FSF_PR930	161,00
DCET070202L-FSF_TN60	142,00
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DCET070202MFL-USF_PR1225	161,00
DCET070202MFR-J_PR1225	129,00
DCET070202MFR-J_PR1425	129,00
DCET070202MFR-J_PR1535	129,00
DCET070202MFR-U_PDL025	242,00

DCET070202...	Pris
DCET070202MFR-U_PR1425	129,00
DCET070202MFR-U_PR1535	129,00
DCET070202MFR-U_PV710	123,00
DCET070202MFR-U_PV720	123,00
DCET070202MFR-U_TN610	108,00
DCET070202MFR-U_TN620	109,00
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DCET070202ML-F_PR1535	129,00
DCET070202ML-F_PV710	123,00
DCET070202ML-F_TN610	108,00
DCET070202ML-FSF_PR1025	161,00
DCET070202ML-FSF_PR1225	161,00
DCET070202MR-F_PDL025	242,00
DCET070202MR-F_PR1425	129,00
DCET070202MR-F_PR1535	129,00
DCET070202MR-F_PV710	123,00
DCET070202MR-F_TN610	108,00
DCET070202MR-FSF_PR1025	161,00
DCET070202MR-FSF_PR1225	161,00
DCET070202R-FSF_PR930	161,00
DCET070202R-FSF_TN60	142,00
DCET070204L-FSF_PR930	161,00
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DCET070204ML-F_PR1535	129,00
DCET070204ML-F_PV710	123,00
DCET070204ML-F_TN610	108,00
DCET070204ML-FSF_PR1025	161,00
DCET070204ML-FSF_PR1225	161,00
DCET070204MR-F_PDL025	242,00
DCET070204MR-F_PR1425	129,00
DCET070204MR-F_PR1535	129,00
DCET070204MR-F_PV710	123,00
DCET070204MR-F_TN610	108,00
DCET070204MR-FSF_PR1025	161,00
DCET070204MR-FSF_PR1225	161,00
DCET070204R-FSF_PR930	161,00
DCET070204R-FSF_TN60	142,00
DCET11T3003FL-USF_PR930	187,00
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DCET11T3003FR-USF_PR930	187,00
DCET11T3003R-FSF_PR930	187,00
DCET11T3005MFL-JSF_PR1225	187,00
DCET11T3005MFL-USF_PR1225	187,00
DCET11T3005MFR-J_PR1425	153,00
DCET11T3005MFR-J_PR1535	153,00
DCET11T3005MFR-JSF_PR1025	187,00
DCET11T3005MFR-JSF_PR1225	187,00
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DCET11T3005MFR-U_PR1535	153,00
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DCET11T3005MR-F_PR1425	153,00
DCET11T3005MR-F_PR1535	153,00
DCET11T3005MR-FSF_PR1025	187,00
DCET11T3005MR-FSF_PR1225	187,00
DCET11T301FL-JSF_PR930	187,00
DCET11T301FL-USF_PR930	187,00
DCET11T301FL-USF_TN60	171,00
DCET11T301FR-JSF_PR930	187,00
DCET11T301FR-USF_PR930	187,00
DCET11T301FR-USF_TN60	171,00
DCET11T301L-FSF_PR930	187,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

DCET11T301...	Pris
DCET11T301L-FSF_TN60	171,00
DCET11T301MFL-J_PR1425	153,00
DCET11T301MFL-J_PR1535	153,00
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DCET11T301MFL-U_PDL025	288,00
DCET11T301MFL-U_PR1425	153,00
DCET11T301MFL-U_PR1535	153,00
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DCET11T301MFL-U_TN610	131,00
DCET11T301MFL-USF_PR1025	187,00
DCET11T301MFL-USF_PR1225	187,00
DCET11T301MFR-J_PR1425	153,00
DCET11T301MFR-J_PR1535	153,00
DCET11T301MFR-J_PV710	146,00
DCET11T301MFR-J_TN610	131,00
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DCET11T301MFR-U_PDL025	288,00
DCET11T301MFR-U_PR1425	153,00
DCET11T301MFR-U_PR1535	153,00
DCET11T301MFR-U_PV710	146,00
DCET11T301MFR-U_TN610	131,00
DCET11T301MFR-USF_PR1025	187,00
DCET11T301MFR-USF_PR1225	187,00
DCET11T301ML-F_PDL025	288,00
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DCET11T301ML-F_PR1535	153,00
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DCET11T301MR-F_PDL025	288,00
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DCET11T302MFR-J_PV710	146,00

DCET11T302...	Pris
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DCET11T302MFR-U_PDL025	288,00
DCET11T302MFR-U_PR1425	153,00
DCET11T302MFR-U_PR1535	153,00
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DCET11T302MFR-U_TN610	131,00
DCET11T302MFR-U_TN620	131,00
DCET11T302MFR-USF_PR1025	187,00
DCET11T302MFR-USF_PR1225	187,00
DCET11T302ML-F_PDL025	288,00
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DCET11T302ML-F_PR1535	153,00
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DCET11T302MR-FSF_PR1225	187,00
DCET11T302R-FSF_PR930	187,00
DCET11T302R-FSF_TN60	171,00
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DCET11T304MFR-J_PR1535	153,00
DCET11T304MFR-U_PDL025	288,00
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DCET11T304MFR-U_PR1535	153,00
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DCET11T304ML-F_PR1535	153,00
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DCET11T304ML-FSF_PR1025	187,00
DCET11T304ML-FSF_PR1225	187,00
DCET11T304MR-F_PDL025	288,00
DCET11T304MR-F_PR1425	153,00
DCET11T304MR-F_PR1535	153,00
DCET11T304MR-F_PV710	146,00
DCET11T304MR-F_TN610	131,00
DCET11T304MR-FSF_PR1025	187,00
DCET11T304MR-FSF_PR1225	187,00
DCET11T304R-FSF_PR930	187,00
DCET11T304R-FSF_TN60	171,00
DCGT0702003FL-U_KW10	114,00
DCGT0702003FL-U_PR930	129,00
DCGT0702003FR-U_KW10	114,00
DCGT0702003FR-U_PR930	129,00
DCGT0702003L-F_KW10	114,00
DCGT0702003MFL-U_PR1025	129,00
DCGT0702003MFR-U_PR1005	129,00
DCGT0702003MFR-U_PR1025	129,00
DCGT0702003R-F_KW10	114,00
DCGT0702003R-F_PR930	129,00
DCGT0702005M_PR1025	129,00
DCGT0702005MF_PR1025	129,00
DCGT0702005MF_PR1225	129,00
DCGT0702005MF_PR1425	129,00
DCGT0702005MF_PR1535	129,00
DCGT0702005MFL-U_PR1025	129,00
DCGT0702005MFL-U_PR1225	129,00
DCGT0702005MFR-U_PR1005	129,00
DCGT0702005MFR-U_PR1025	129,00

DCGT0702005...	Pris
DCGT0702005MFR-U_PR1225	129,00
DCGT0702005ML-F_PR1005	129,00
DCGT0702005ML-F_PR1025	129,00
DCGT0702005ML-F_PR1225	129,00
DCGT0702005MR-F_PR1005	129,00
DCGT0702005MR-F_PR1025	129,00
DCGT0702005MR-F_PR1225	129,00
DCGT070201_PR930	129,00
DCGT070201_PV7010	123,00
DCGT070201_PV7025	123,00
DCGT070201_PV710	123,00
DCGT070201_PV720	123,00
DCGT070201_PV90	123,00
DCGT070201_TN60	109,00
DCGT070201_TN6010	109,00
DCGT070201_TN6020	109,00
DCGT070201_TN610	108,00
DCGT070201_TN620	109,00
DCGT070201CK_PR930	129,00
DCGT070201EL-U_PR930	129,00
DCGT070201EL-U_PV710	123,00
DCGT070201EL-U_TN6010	109,00
DCGT070201EL-U_TN610	108,00
DCGT070201ER-U_PR930	129,00
DCGT070201ER-U_PV710	123,00
DCGT070201ER-U_TN6010	109,00
DCGT070201ER-U_TN610	108,00
DCGT070201FL-U_KW10	114,00
DCGT070201FL-U_PR930	129,00
DCGT070201FL-U_TN60	109,00
DCGT070201FL-U_TN6010	109,00
DCGT070201FL-U_TN6020	109,00
DCGT070201FR-U_KW10	114,00
DCGT070201FR-U_PR930	129,00
DCGT070201FR-U_PV7020	123,00
DCGT070201FR-U_TN60	109,00
DCGT070201FR-U_TN6010	109,00
DCGT070201FR-U_TN6020	109,00
DCGT070201L-F_KW10	114,00
DCGT070201L-F_PR930	129,00
DCGT070201L-F_TN6010	109,00
DCGT070201M_PR1025	129,00
DCGT070201M-CF_PR1005	129,00
DCGT070201M-CF_PR1025	129,00
DCGT070201M-CK_PR1005	129,00
DCGT070201M-CK_PR1025	129,00
DCGT070201MER-U_PR1025	129,00
DCGT070201MF_PR1005	129,00
DCGT070201MF_PR1025	129,00
DCGT070201MF_PR1225	129,00
DCGT070201MF_PR1425	129,00
DCGT070201MF_PR1535	129,00
DCGT070201MF-GF_PR1025	129,00
DCGT070201MF-GQ_PR1025	129,00
DCGT070201MFL-U_PR1025	129,00
DCGT070201MFL-U_PR1225	129,00
DCGT070201MFP-GF_PR1025	140,00
DCGT070201MFP-GF_PR1225	140,00
DCGT070201MFP-GF_PR1425	140,00
DCGT070201MFP-GF_PR1535	140,00
DCGT070201MFP-GQ_PR1025	140,00
DCGT070201MFP-GQ_PR1225	140,00
DCGT070201MFP-GQ_PR1425	140,00
DCGT070201MFP-GQ_PR1535	140,00
DCGT070201MFP-SK_PDL025	263,00
DCGT070201MFP-SK_PR1225	140,00
DCGT070201MFP-SK_PR1425	140,00
DCGT070201MFP-SK_PR1535	140,00
DCGT070201MFR-U_PR1005	129,00
DCGT070201MFR-U_PR1025	129,00

DCGT070201...	Pris	DCGT070202...	Pris	DCGT070204...	Pris
DCGT070201MFR-U_PR1225	129,00	DCGT070202M_PR1025	129,00	DCGT070204EL-U_TN610	108,00
DCGT070201ML-F_PR1025	129,00	DCGT070202M-CF_PR1005	129,00	DCGT070204EL-U_TN620	109,00
DCGT070201ML-F_PR1225	129,00	DCGT070202M-CF_PR1025	129,00	DCGT070204ER-U_PR930	129,00
DCGT070201MP-CF_PDL025	263,00	DCGT070202M-CK_PR1005	129,00	DCGT070204ER-U_PV7020	123,00
DCGT070201MP-CF_PR1025	140,00	DCGT070202M-CK_PR1025	129,00	DCGT070204ER-U_PV710	123,00
DCGT070201MP-CF_PR1225	140,00	DCGT070202MEL-U_PR1025	129,00	DCGT070204ER-U_PV720	123,00
DCGT070201MP-CF_PR1425	140,00	DCGT070202MER-U_PR1025	129,00	DCGT070204ER-U_TN60	109,00
DCGT070201MP-CF_PR1535	140,00	DCGT070202MF_PR1005	129,00	DCGT070204ER-U_TN6010	109,00
DCGT070201MP-CK_PDL025	263,00	DCGT070202MF_PR1025	129,00	DCGT070204ER-U_TN610	108,00
DCGT070201MP-CK_PR1025	140,00	DCGT070202MF_PR1225	129,00	DCGT070204ER-U_TN620	109,00
DCGT070201MP-CK_PR1225	140,00	DCGT070202MF_PR1425	129,00	DCGT070204ER-U_PV90	123,00
DCGT070201MP-CK_PR1425	140,00	DCGT070202MF_PR1535	129,00	DCGT070204FN-Z_PR930	129,00
DCGT070201MP-CK_PR1535	140,00	DCGT070202MF-GF_PR1025	129,00	DCGT070204FN-Z_PV7020	123,00
DCGT070201MR-F_PR1025	129,00	DCGT070202MF-GQ_PR1025	129,00	DCGT070204FN-Z_TN60	109,00
DCGT070201MR-F_PR1225	129,00	DCGT070202MFL-U_PR1025	129,00	DCGT070204FN-Z_TN6020	109,00
DCGT070201R-F_KW10	114,00	DCGT070202MFL-U_PR1225	129,00	DCGT070204L-F_KW10	114,00
DCGT070201R-F_PR930	129,00	DCGT070202MFP-GF_PR1025	140,00	DCGT070204L-F_PR930	129,00
DCGT070201R-F_TN60	109,00	DCGT070202MFP-GF_PR1225	140,00	DCGT070204L-F_TN60	109,00
DCGT070201R-F_TN6010	109,00	DCGT070202MFP-GF_PR1425	140,00	DCGT070204L-F_TN6010	109,00
DCGT070202_PR930	129,00	DCGT070202MFP-GF_PR1535	140,00	DCGT070204L-FS_TN60	109,00
DCGT070202_PV7010	123,00	DCGT070202MFP-GQ_PR1025	140,00	DCGT070204M_PR1025	129,00
DCGT070202_PV7020	123,00	DCGT070202MFP-GQ_PR1225	140,00	DCGT070204MEL-U_PR1025	129,00
DCGT070202_PV7025	123,00	DCGT070202MFP-GQ_PR1425	140,00	DCGT070204MER-U_PR1025	129,00
DCGT070202_PV710	123,00	DCGT070202MFP-GQ_PR1535	140,00	DCGT070204MF_PR1005	129,00
DCGT070202_PV720	123,00	DCGT070202MFP-SK_PDL025	263,00	DCGT070204MF_PR1025	129,00
DCGT070202_PV90	123,00	DCGT070202MFP-SK_PR1225	140,00	DCGT070204MF_PR1225	129,00
DCGT070202_TN60	109,00	DCGT070202MFP-SK_PR1425	140,00	DCGT070204MF_PR1425	129,00
DCGT070202_TN6010	109,00	DCGT070202MFP-SK_PR1535	140,00	DCGT070204MF_PR1535	129,00
DCGT070202_TN6020	109,00	DCGT070202MFR-U_PR1005	129,00	DCGT070204MF-GQ_PR1025	129,00
DCGT070202_TN610	108,00	DCGT070202MFR-U_PR1025	129,00	DCGT070204MFL-U_PR1025	129,00
DCGT070202_TN620	109,00	DCGT070202MFR-U_PR1225	129,00	DCGT070204MFL-U_PR1225	129,00
DCGT070202CF_PR930	129,00	DCGT070202ML-F_PR1025	129,00	DCGT070204MFP-GF_PR1225	140,00
DCGT070202CK_PR930	129,00	DCGT070202ML-F_PR1225	129,00	DCGT070204MFP-GF_PR1425	140,00
DCGT070202EL-U_PR930	129,00	DCGT070202MP-CF_PDL025	263,00	DCGT070204MFP-GF_PR1535	140,00
DCGT070202EL-U_PV7025	123,00	DCGT070202MP-CF_PR1025	140,00	DCGT070204MFP-GQ_PR1025	140,00
DCGT070202EL-U_PV710	123,00	DCGT070202MP-CF_PR1225	140,00	DCGT070204MFP-GQ_PR1225	140,00
DCGT070202EL-U_TN60	109,00	DCGT070202MP-CF_PR1425	140,00	DCGT070204MFP-GQ_PR1425	140,00
DCGT070202EL-U_TN6010	109,00	DCGT070202MP-CF_PR1535	140,00	DCGT070204MFP-GQ_PR1535	140,00
DCGT070202EL-U_TN610	108,00	DCGT070202MP-CK_PDL025	263,00	DCGT070204MFP-SK_PDL025	263,00
DCGT070202ER-U_PR930	129,00	DCGT070202MP-CK_PR1025	140,00	DCGT070204MFP-SK_PR1225	140,00
DCGT070202ER-U_PV7020	123,00	DCGT070202MP-CK_PR1225	140,00	DCGT070204MFP-SK_PR1425	140,00
DCGT070202ER-U_PV7025	123,00	DCGT070202MP-CK_PR1425	140,00	DCGT070204MFP-SK_PR1535	140,00
DCGT070202ER-U_PV710	123,00	DCGT070202MP-CK_PR1535	140,00	DCGT070204MFR-U_PR1005	129,00
DCGT070202ER-U_TN60	109,00	DCGT070202MR-F_PR1025	129,00	DCGT070204MFR-U_PR1025	129,00
DCGT070202ER-U_TN6010	109,00	DCGT070202MR-F_PR1225	129,00	DCGT070204MFR-U_PR1225	129,00
DCGT070202ER-U_TN6020	109,00	DCGT070202R-A3_KW10	139,00	DCGT070204ML-F_PR1025	129,00
DCGT070202ER-U_TN610	108,00	DCGT070202R-F_KW10	114,00	DCGT070204ML-F_PR1225	129,00
DCGT070202FL-U_PR930	129,00	DCGT070202R-F_PR930	129,00	DCGT070204MR-F_PR1025	129,00
DCGT070202FL-U_PV7020	123,00	DCGT070202R-F_TN60	109,00	DCGT070204MR-F_PR1225	129,00
DCGT070202FL-U_PV7025	123,00	DCGT070202R-F_TN6010	109,00	DCGT070204R-F_KW10	114,00
DCGT070202FL-U_PV90	123,00	DCGT070202R-FS_TN60	109,00	DCGT070204R-F_PR930	129,00
DCGT070202FL-U_TN60	109,00	DCGT070204_PR930	129,00	DCGT070204R-F_TN60	109,00
DCGT070202FL-U_TN6010	109,00	DCGT070204_PV7010	123,00	DCGT070204R-F_TN6010	109,00
DCGT070202FL-U_TN6020	109,00	DCGT070204_PV7020	123,00	DCGT070204R-FS_TN60	109,00
DCGT070202FN-Z_PR930	129,00	DCGT070204_PV7025	123,00	DCGT11T3003EL-J_KW10	139,00
DCGT070202FN-Z_PV7020	123,00	DCGT070204_PV710	123,00	DCGT11T3003ER-J_KW10	139,00
DCGT070202FN-Z_TN60	109,00	DCGT070204_PV720	123,00	DCGT11T3003ER-J_PR930	153,00
DCGT070202FN-Z_TN6020	109,00	DCGT070204_PV90	123,00	DCGT11T3003FL-U_PR930	153,00
DCGT070202FR-U_PR930	129,00	DCGT070204_TN60	109,00	DCGT11T3003FL-U_TN60	131,00
DCGT070202FR-U_PV7020	123,00	DCGT070204_TN6010	109,00	DCGT11T3003FR-J_PR930	153,00
DCGT070202FR-U_PV7025	123,00	DCGT070204_TN6020	109,00	DCGT11T3003FR-U_KW10	139,00
DCGT070202FR-U_PV90	123,00	DCGT070204_TN610	108,00	DCGT11T3003FR-U_PR930	153,00
DCGT070202FR-U_TN60	109,00	DCGT070204_TN620	109,00	DCGT11T3003FR-U_TN60	131,00
DCGT070202FR-U_TN6010	109,00	DCGT070204EL-U_PR930	129,00	DCGT11T3003L-F_PR930	153,00
DCGT070202FR-U_TN6020	109,00	DCGT070204EL-U_PV7020	123,00	DCGT11T3003R-F_KW10	139,00
DCGT070202L-F_KW10	114,00	DCGT070204EL-U_PV710	123,00	DCGT11T3003R-F_PR930	153,00
DCGT070202L-F_PR930	129,00	DCGT070204EL-U_PV720	123,00	DCGT11T3005M_PR1025	153,00
DCGT070202L-F_TN60	109,00	DCGT070204EL-U_TN60	109,00	DCGT11T3005MER-J_PR1025	153,00
DCGT070202L-F_TN6010	109,00	DCGT070204EL-U_TN6010	109,00	DCGT11T3005MF_PR1025	153,00
DCGT070202L-FS_TN60	109,00	DCGT070204EL-U_TN6020	109,00	DCGT11T3005MF_PR1225	153,00

DCGT11T3005...	Pris	DCGT11T301...	Pris	DCGT11T302...	Pris
DCGT11T3005MF_PR1425	153,00	DCGT11T301MF_PR1225	153,00	DCGT11T302EL-U_PV710	146,00
DCGT11T3005MF_PR1535	153,00	DCGT11T301MF_PR1425	153,00	DCGT11T302EL-U_PV720	146,00
DCGT11T3005MFL-J_PR1225	153,00	DCGT11T301MF_PR1535	153,00	DCGT11T302EL-U_TN60	131,00
DCGT11T3005MFL-U_PR1225	153,00	DCGT11T301MF-GF_PR1025	153,00	DCGT11T302EL-U_TN6010	131,00
DCGT11T3005MFR-J_PR1025	153,00	DCGT11T301MF-GQ_PR1025	153,00	DCGT11T302EL-U_TN6020	131,00
DCGT11T3005MFR-J_PR1225	153,00	DCGT11T301MFL-J_PR1025	153,00	DCGT11T302EL-U_TN610	131,00
DCGT11T3005MFR-U_PR1005	153,00	DCGT11T301MFL-J_PR1225	153,00	DCGT11T302EL-U_TN620	131,00
DCGT11T3005MFR-U_PR1025	153,00	DCGT11T301MFL-U_PR1025	153,00	DCGT11T302EN-Z_PV90	146,00
DCGT11T3005MFR-U_PR1225	153,00	DCGT11T301MFL-U_PR1225	153,00	DCGT11T302ER-J_KW10	139,00
DCGT11T3005ML-F_PR1225	153,00	DCGT11T301MFP-GF_PR1025	168,00	DCGT11T302ER-J_PR930	153,00
DCGT11T3005MR-F_PR1025	153,00	DCGT11T301MFP-GF_PR1225	168,00	DCGT11T302ER-J_PV710	146,00
DCGT11T3005MR-F_PR1225	153,00	DCGT11T301MFP-GF_PR1425	168,00	DCGT11T302ER-J_TN60	131,00
DCGT11T301_PR930	153,00	DCGT11T301MFP-GF_PR1535	168,00	DCGT11T302ER-J_TN6010	131,00
DCGT11T301_PV7010	146,00	DCGT11T301MFP-GQ_PR1025	168,00	DCGT11T302ER-J_TN610	131,00
DCGT11T301_PV7025	146,00	DCGT11T301MFP-GQ_PR1225	168,00	DCGT11T302ER-U_PR930	153,00
DCGT11T301_PV710	146,00	DCGT11T301MFP-GQ_PR1425	168,00	DCGT11T302ER-U_PV7010	146,00
DCGT11T301_PV720	146,00	DCGT11T301MFP-GQ_PR1535	168,00	DCGT11T302ER-U_PV7020	146,00
DCGT11T301_PV90	146,00	DCGT11T301MFP-SK_PDL025	314,00	DCGT11T302ER-U_PV7025	146,00
DCGT11T301_TN60	131,00	DCGT11T301MFP-SK_PR1225	168,00	DCGT11T302ER-U_PV710	146,00
DCGT11T301_TN6010	131,00	DCGT11T301MFP-SK_PR1425	168,00	DCGT11T302ER-U_PV720	146,00
DCGT11T301_TN610	131,00	DCGT11T301MFP-SK_PR1535	168,00	DCGT11T302ER-U_PV90	146,00
DCGT11T301_TN620	131,00	DCGT11T301MFR-J_PR1005	153,00	DCGT11T302ER-U_TN60	131,00
DCGT11T301CK_PR930	153,00	DCGT11T301MFR-J_PR1025	153,00	DCGT11T302ER-U_TN6010	131,00
DCGT11T301EL-J_PR930	153,00	DCGT11T301MFR-J_PR1225	153,00	DCGT11T302ER-U_TN6020	131,00
DCGT11T301EL-J_PV710	146,00	DCGT11T301MFR-U_PR1005	153,00	DCGT11T302ER-U_TN610	131,00
DCGT11T301EL-J_TN6010	131,00	DCGT11T301MFR-U_PR1025	153,00	DCGT11T302ER-U_TN620	131,00
DCGT11T301EL-J_TN610	131,00	DCGT11T301MFR-U_PR1225	153,00	DCGT11T302FL-J_KW10	139,00
DCGT11T301EL-U_PR930	153,00	DCGT11T301ML-F_PR1025	153,00	DCGT11T302FL-J_PR930	153,00
DCGT11T301EL-U_PV710	146,00	DCGT11T301ML-F_PR1225	153,00	DCGT11T302FL-J_TN60	131,00
DCGT11T301EL-U_TN6010	131,00	DCGT11T301MP-CF_PDL025	314,00	DCGT11T302FL-J_TN6010	131,00
DCGT11T301EL-U_TN610	131,00	DCGT11T301MP-CF_PR1025	168,00	DCGT11T302FL-U_KW10	139,00
DCGT11T301ER-J_KW10	139,00	DCGT11T301MP-CF_PR1225	168,00	DCGT11T302FL-U_PR930	153,00
DCGT11T301ER-J_PR930	153,00	DCGT11T301MP-CF_PR1425	168,00	DCGT11T302FL-U_PV7020	146,00
DCGT11T301ER-J_PV710	146,00	DCGT11T301MP-CF_PR1535	168,00	DCGT11T302FL-U_PV7025	146,00
DCGT11T301ER-J_TN60	131,00	DCGT11T301MP-CK_KW10	147,00	DCGT11T302FL-U_TN60	131,00
DCGT11T301ER-J_TN6010	131,00	DCGT11T301MP-CK_PDL025	314,00	DCGT11T302FL-U_TN6010	131,00
DCGT11T301ER-J_TN610	131,00	DCGT11T301MP-CK_PR1025	168,00	DCGT11T302FL-U_TN6020	131,00
DCGT11T301ER-U_PR930	153,00	DCGT11T301MP-CK_PR1225	168,00	DCGT11T302FN-Z_PR930	153,00
DCGT11T301ER-U_PV710	146,00	DCGT11T301MP-CK_PR1425	168,00	DCGT11T302FN-Z_PV7020	146,00
DCGT11T301ER-U_TN60	131,00	DCGT11T301MP-CK_PR1535	168,00	DCGT11T302FN-Z_TN60	131,00
DCGT11T301ER-U_TN6010	131,00	DCGT11T301MR-F_PR1025	153,00	DCGT11T302FN-Z_TN6020	131,00
DCGT11T301ER-U_TN610	131,00	DCGT11T301MR-F_PR1225	153,00	DCGT11T302FR-J_KW10	139,00
DCGT11T301FL-J_KW10	139,00	DCGT11T301R-F_KW10	139,00	DCGT11T302FR-J_PR930	153,00
DCGT11T301FL-J_PR930	153,00	DCGT11T301R-F_PR930	153,00	DCGT11T302FR-J_TN60	131,00
DCGT11T301FL-J_TN6010	131,00	DCGT11T301R-F_TN60	131,00	DCGT11T302FR-J_TN6010	131,00
DCGT11T301FL-U_KW10	139,00	DCGT11T301R-F_TN6010	131,00	DCGT11T302FR-U_KW10	139,00
DCGT11T301FL-U_PR930	153,00	DCGT11T302_PR930	153,00	DCGT11T302FR-U_PR930	153,00
DCGT11T301FL-U_TN60	131,00	DCGT11T302_PV7010	146,00	DCGT11T302FR-U_PV7020	146,00
DCGT11T301FL-U_TN6010	131,00	DCGT11T302_PV7020	146,00	DCGT11T302FR-U_PV7025	146,00
DCGT11T301FR-J_KW10	139,00	DCGT11T302_PV7025	146,00	DCGT11T302FR-U_PV90	146,00
DCGT11T301FR-J_PR930	153,00	DCGT11T302_PV710	146,00	DCGT11T302FR-U_TN60	131,00
DCGT11T301FR-J_TN60	131,00	DCGT11T302_PV720	146,00	DCGT11T302FR-U_TN6010	131,00
DCGT11T301FR-J_TN6010	131,00	DCGT11T302_PV90	146,00	DCGT11T302FR-U_TN6020	131,00
DCGT11T301FR-U_KW10	139,00	DCGT11T302_TN60	131,00	DCGT11T302L-A3_KW10	147,00
DCGT11T301FR-U_PR930	153,00	DCGT11T302_TN6010	131,00	DCGT11T302L-A3_PDL025	306,00
DCGT11T301FR-U_TN60	131,00	DCGT11T302_TN6020	131,00	DCGT11T302L-F_KW10	139,00
DCGT11T301FR-U_TN6010	131,00	DCGT11T302_TN610	131,00	DCGT11T302L-F_PR930	153,00
DCGT11T301L-F_KW10	139,00	DCGT11T302_TN620	131,00	DCGT11T302L-F_TN60	131,00
DCGT11T301L-F_PR930	153,00	DCGT11T302CF_PR930	153,00	DCGT11T302L-F_TN6010	131,00
DCGT11T301L-F_TN6010	131,00	DCGT11T302CK_PR930	153,00	DCGT11T302L-FS_TN60	131,00
DCGT11T301M_PR1025	153,00	DCGT11T302EL-J_KW10	139,00	DCGT11T302M_PR1025	153,00
DCGT11T301M-CF_PR1005	153,00	DCGT11T302EL-J_PR930	153,00	DCGT11T302M-CF_PR1005	153,00
DCGT11T301M-CF_PR1025	153,00	DCGT11T302EL-J_PV710	146,00	DCGT11T302M-CF_PR1025	153,00
DCGT11T301M-CK_PR1005	153,00	DCGT11T302EL-J_TN60	131,00	DCGT11T302M-CK_PR1005	153,00
DCGT11T301M-CK_PR1025	153,00	DCGT11T302EL-J_TN6010	131,00	DCGT11T302M-CK_PR1025	153,00
DCGT11T301MEL-U_PR1025	153,00	DCGT11T302EL-J_TN610	131,00	DCGT11T302MEL-U_PR1025	153,00
DCGT11T301MER-J_PR1025	149,00	DCGT11T302EL-U_PR930	153,00	DCGT11T302MER-J_PR1025	153,00
DCGT11T301MER-U_PR1025	153,00	DCGT11T302EL-U_PV7010	146,00	DCGT11T302MER-U_PR1025	153,00
DCGT11T301MF_PR1005	153,00	DCGT11T302EL-U_PV7020	146,00	DCGT11T302MF_PR1005	153,00
DCGT11T301MF_PR1025	153,00	DCGT11T302EL-U_PV7025	146,00	DCGT11T302MF_PR1025	153,00

DCGT11T302...	Pris	DCGT11T304...	Pris	DCGT11T304...	Pris
DCGT11T302MF_PR1225	153,00	DCGT11T304EL-J_TN6010	131,00	DCGT11T304MFP-GQ_PR1535	168,00
DCGT11T302MF_PR1425	153,00	DCGT11T304EL-J_TN6020	131,00	DCGT11T304MFP-SK_PDL025	314,00
DCGT11T302MF_PR1535	153,00	DCGT11T304EL-J_TN610	131,00	DCGT11T304MFP-SK_PR1225	168,00
DCGT11T302MF-GF_PR1025	153,00	DCGT11T304EL-U_PR930	153,00	DCGT11T304MFP-SK_PR1425	168,00
DCGT11T302MF-GQ_PR1025	153,00	DCGT11T304EL-U_PV7010	146,00	DCGT11T304MFP-SK_PR1535	168,00
DCGT11T302MFL-J_PR1025	153,00	DCGT11T304EL-U_PV7020	146,00	DCGT11T304MFR-J_PR1005	153,00
DCGT11T302MFL-J_PR1225	153,00	DCGT11T304EL-U_PV7025	146,00	DCGT11T304MFR-J_PR1025	153,00
DCGT11T302MFL-U_PR1005	153,00	DCGT11T304EL-U_PV710	146,00	DCGT11T304MFR-J_PR1225	153,00
DCGT11T302MFL-U_PR1025	153,00	DCGT11T304EL-U_PV720	146,00	DCGT11T304MFR-U_PR1005	153,00
DCGT11T302MFL-U_PR1225	153,00	DCGT11T304EL-U_PV90	146,00	DCGT11T304MFR-U_PR1025	153,00
DCGT11T302MFP-GF_PR1025	168,00	DCGT11T304EL-U_TN60	131,00	DCGT11T304MFR-U_PR1225	153,00
DCGT11T302MFP-GF_PR1225	168,00	DCGT11T304EL-U_TN6010	131,00	DCGT11T304ML-F_PR1005	153,00
DCGT11T302MFP-GF_PR1425	168,00	DCGT11T304EL-U_TN6020	131,00	DCGT11T304ML-F_PR1025	153,00
DCGT11T302MFP-GF_PR1535	168,00	DCGT11T304EL-U_TN610	131,00	DCGT11T304ML-F_PR1225	153,00
DCGT11T302MFP-GQ_PR1025	168,00	DCGT11T304EL-U_TN620	131,00	DCGT11T304MR-F_PR1005	153,00
DCGT11T302MFP-GQ_PR1225	168,00	DCGT11T304EN-Z_PV90	146,00	DCGT11T304MR-F_PR1025	153,00
DCGT11T302MFP-GQ_PR1425	168,00	DCGT11T304ER-J_KW10	139,00	DCGT11T304MR-F_PR1225	153,00
DCGT11T302MFP-GQ_PR1535	168,00	DCGT11T304ER-J_PR930	153,00	DCGT11T304R-A3_KW10	147,00
DCGT11T302MFP-SK_PDL025	314,00	DCGT11T304ER-J_PV710	146,00	DCGT11T304R-A3_PDL025	306,00
DCGT11T302MFP-SK_PR1225	168,00	DCGT11T304ER-J_TN60	131,00	DCGT11T304R-F_KW10	139,00
DCGT11T302MFP-SK_PR1425	168,00	DCGT11T304ER-J_TN6010	131,00	DCGT11T304R-F_PR930	153,00
DCGT11T302MFP-SK_PR1535	168,00	DCGT11T304ER-J_TN6020	131,00	DCGT11T304R-F_TN60	131,00
DCGT11T302MFR-J_PR1005	153,00	DCGT11T304ER-J_TN610	131,00	DCGT11T304R-F_TN6010	131,00
DCGT11T302MFR-J_PR1025	153,00	DCGT11T304ER-U_PR930	153,00	DCGT11T304R-FS_TN60	131,00
DCGT11T302MFR-J_PR1225	153,00	DCGT11T304ER-U_PV7010	146,00	DCGT11T308AH_KW10	147,00
DCGT11T302MFR-U_PR1005	153,00	DCGT11T304ER-U_PV7020	146,00	DCGT11T308AH_PDL025	306,00
DCGT11T302MFR-U_PR1025	153,00	DCGT11T304ER-U_PV7025	146,00	DCGT11T308FN-Z_PR930	153,00
DCGT11T302MFR-U_PR1225	153,00	DCGT11T304ER-U_PV710	146,00	DCGT11T308L-A3_PDL025	306,00
DCGT11T302ML-F_PR1005	153,00	DCGT11T304ER-U_PV720	146,00	DCGT11T308L-FS_TN60	131,00
DCGT11T302ML-F_PR1025	153,00	DCGT11T304ER-U_PV90	146,00	DCGT11T308R-A3_PDL025	306,00
DCGT11T302ML-F_PR1225	153,00	DCGT11T304ER-U_TN60	131,00	DCGT11T308R-FS_TN60	131,00
DCGT11T302MP-CF_PDL025	314,00	DCGT11T304ER-U_TN6010	131,00	DCGW070200_KW10	108,00
DCGT11T302MP-CF_PR1025	168,00	DCGT11T304ER-U_TN6020	131,00	DCGW070201_KW10	108,00
DCGT11T302MP-CF_PR1225	168,00	DCGT11T304ER-U_TN610	131,00	DCGW070202_KW10	108,00
DCGT11T302MP-CF_PR1425	168,00	DCGT11T304ER-U_TN620	131,00	DCGW11T301_KW10	127,00
DCGT11T302MP-CF_PR1535	168,00	DCGT11T304FN-Z_PR930	153,00	DCGW11T302_KW10	127,00
DCGT11T302MP-CK_KW10	147,00	DCGT11T304FN-Z_PV7020	146,00	DCGW11T304_KW10	127,00
DCGT11T302MP-CK_PDL025	314,00	DCGT11T304FN-Z_TN60	131,00	DCLNL2020K-12	764,00
DCGT11T302MP-CK_PR1025	168,00	DCGT11T304FN-Z_TN6020	131,00	DCLNL2525M-12	830,00
DCGT11T302MP-CK_PR1225	168,00	DCGT11T304L-A3_KW10	147,00	DCLNR2020K-12	764,00
DCGT11T302MP-CK_PR1425	168,00	DCGT11T304L-A3_PDL025	306,00	DCLNR2525M-12	830,00
DCGT11T302MP-CK_PR1535	168,00	DCGT11T304L-F_KW10	139,00	DCMT070201_KPD001	1152,00
DCGT11T302MR-F_PR1005	153,00	DCGT11T304L-F_PR930	153,00	DCMT070201_KPD010	1152,00
DCGT11T302MR-F_PR1025	153,00	DCGT11T304L-F_TN60	131,00	DCMT070201NE_KPD001	1072,00
DCGT11T302MR-F_PR1225	153,00	DCGT11T304L-F_TN6010	131,00	DCMT070201SE_KPD001	442,00
DCGT11T302R-A3_KW10	147,00	DCGT11T304L-FS_TN60	131,00	DCMT070202_KPD001	1152,00
DCGT11T302R-A3_PDL025	306,00	DCGT11T304M_PR1025	153,00	DCMT070202_KPD010	1152,00
DCGT11T302R-F_KW10	139,00	DCGT11T304MEL-J_PR1025	153,00	DCMT070202GK_CA510	66,00
DCGT11T302R-F_PR930	153,00	DCGT11T304MEL-U_PR1025	153,00	DCMT070202GK_CA515	66,00
DCGT11T302R-F_TN60	131,00	DCGT11T304MER-J_PR1025	153,00	DCMT070202GK_CA525	66,00
DCGT11T302R-F_TN6010	131,00	DCGT11T304MER-U_PR1025	153,00	DCMT070202GK_CA530	66,00
DCGT11T302R-FS_TN60	131,00	DCGT11T304MF_PR1005	153,00	DCMT070202GK_CA5515	66,00
DCGT11T304_PR930	153,00	DCGT11T304MF_PR1025	153,00	DCMT070202GK_CA5525	66,00
DCGT11T304_PV7010	146,00	DCGT11T304MF_PR1225	153,00	DCMT070202GK_CA5535	66,00
DCGT11T304_PV7020	146,00	DCGT11T304MF_PR1425	153,00	DCMT070202GK_CA6515	66,00
DCGT11T304_PV7025	146,00	DCGT11T304MF_PR1535	153,00	DCMT070202GK_CA6525	66,00
DCGT11T304_PV710	146,00	DCGT11T304MF-GF_PR1025	153,00	DCMT070202GK_PR1025	66,00
DCGT11T304_PV720	146,00	DCGT11T304MF-GQ_PR1025	153,00	DCMT070202GK_PR1125	66,00
DCGT11T304_PV90	146,00	DCGT11T304MFL-J_PR1005	153,00	DCMT070202GK_PR1425	66,00
DCGT11T304_TN60	131,00	DCGT11T304MFL-J_PR1025	153,00	DCMT070202GK_PR1535	66,00
DCGT11T304_TN6010	131,00	DCGT11T304MFL-J_PR1225	153,00	DCMT070202GK_PR930	66,00
DCGT11T304_TN6020	131,00	DCGT11T304MFL-U_PR1025	153,00	DCMT070202GK_PV7010	63,00
DCGT11T304_TN610	131,00	DCGT11T304MFL-U_PR1225	153,00	DCMT070202GK_PV7020	63,00
DCGT11T304_TN620	131,00	DCGT11T304MFP-GF_PR1025	168,00	DCMT070202GK_PV7025	63,00
DCGT11T304AH_KW10	147,00	DCGT11T304MFP-GF_PR1225	168,00	DCMT070202GK_PV710	63,00
DCGT11T304AH_PDL025	306,00	DCGT11T304MFP-GF_PR1425	168,00	DCMT070202GK_PV720	63,00
DCGT11T304EL-J_KW10	139,00	DCGT11T304MFP-GF_PR1535	168,00	DCMT070202GK_TN6010	55,00
DCGT11T304EL-J_PR930	153,00	DCGT11T304MFP-GQ_PR1025	168,00	DCMT070202GK_TN6020	55,00
DCGT11T304EL-J_PV710	146,00	DCGT11T304MFP-GQ_PR1225	168,00	DCMT070202GK_TN610	55,00
DCGT11T304EL-J_TN60	131,00	DCGT11T304MFP-GQ_PR1425	168,00	DCMT070202GK_TN620	55,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

DCMT070202...	Pris
DCMT070202GK_PR915	66,00
DCMT070202GP_CA510	66,00
DCMT070202GP_CA515	66,00
DCMT070202GP_CA525	66,00
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DCMT070202GP_CA5515	66,00
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DCMT070202GP_PR930	66,00
DCMT070202GP_PV7010	63,00
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DCMT070202GP_PV7025	63,00
DCMT070202GP_PV710	63,00
DCMT070202GP_PV720	63,00
DCMT070202GP_PV90	63,00
DCMT070202GP_TN6010	55,00
DCMT070202GP_TN6020	55,00
DCMT070202GP_TN610	55,00
DCMT070202GP_TN620	55,00
DCMT070202HQ_CA510	66,00
DCMT070202HQ_CA515	66,00
DCMT070202HQ_CA525	66,00
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DCMT070202MQ_PR1325	66,00
DCMT070202MQ_SW05	58,00
DCMT070202NE_KPD001	1072,00
DCMT070202PP_CA510	66,00
DCMT070202PP_CA515	66,00
DCMT070202PP_CA525	66,00
DCMT070202PP_CA530	66,00
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DCMT070202PP_TN610	55,00
DCMT070202PP_TN620	55,00
DCMT070202R-NE_KPD001	1072,00
DCMT070202SE_KPD001	442,00
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DCMT070204GK_CA315	66,00
DCMT070204GK_CA320	66,00
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DCMT070204GK_PR930	66,00
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DCMT070204GK_PV7020	63,00
DCMT070204GK_PV7025	63,00
DCMT070204GK_PV710	63,00
DCMT070204GK_PV720	63,00
DCMT070204GK_TN6010	55,00
DCMT070204GK_TN6020	55,00
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DCMT070204GP_TN610	55,00
DCMT070204GP_TN620	55,00
DCMT070204HQ_CA510	66,00
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DCMT070204HQ_PR930	66,00
DCMT070204HQ_PV7005	63,00
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DCMT070204...	Pris
DCMT070204HQ_PV720	63,00
DCMT070204HQ_PV90	63,00
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DCMT070204PP_PV710	63,00
DCMT070204PP_PV720	63,00
DCMT070204PP_TN6010	55,00
DCMT070204PP_TN6020	55,00
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DCMT070208GK_PV710	63,00
DCMT070208GK_PV720	63,00
DCMT070208GK_TN6010	55,00
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DCMT11T301_KPD001	1152,00
DCMT11T301_KPD010	1152,00
DCMT11T301NE_KPD001	1072,00
DCMT11T301SE_KPD001	442,00
DCMT11T302_KPD001	1152,00
DCMT11T302_KPD010	1152,00
DCMT11T302GK_CA510	83,00
DCMT11T302GK_CA515	83,00
DCMT11T302GK_CA525	83,00
DCMT11T302GK_CA530	83,00
DCMT11T302GK_CA5515	83,00
DCMT11T302GK_CA5525	83,00
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DCMT11T302GK_PV720	78,00
DCMT11T302GK_TN6010	74,00
DCMT11T302GK_TN6020	74,00
DCMT11T302GK_TN610	73,00
DCMT11T302GK_TN620	74,00
DCMT11T302GK_CA4010	83,00
DCMT11T302HQ_CA510	83,00
DCMT11T302HQ_CA515	83,00

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DCMT11T302HQ_CA525	83,00
DCMT11T302HQ_CA530	83,00
DCMT11T302HQ_CA5515	83,00
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DCMT11T302HQ_TN620	74,00
DCMT11T302L-NE_KPD001	1072,00
DCMT11T302MQ_CA6515	83,00
DCMT11T302MQ_CA6525	83,00
DCMT11T302MQ_PR1125	83,00
DCMT11T302NE_KPD001	1072,00
DCMT11T302PP_CA510	83,00
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DCMT11T302PP_PV720	78,00
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DCMT11T302PP_TN610	73,00
DCMT11T302PP_TN620	74,00
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DCMT11T302XP_PV720	78,00
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DCMT11T304GK_CA320	83,00
DCMT11T304GK_CA4515	83,00

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DCMT11T304GK_CA515	83,00
DCMT11T304GK_CA525	83,00
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DCMT11T304GK_PV720	78,00
DCMT11T304GK_TN6010	74,00
DCMT11T304GK_TN6020	74,00
DCMT11T304GK_TN610	73,00
DCMT11T304GK_TN620	74,00
DCMT11T304GK_CA4010	83,00
DCMT11T304GP_CA510	83,00
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DCMT11T304HQ_PV720	78,00
DCMT11T304HQ_PV90	78,00
DCMT11T304HQ_TN60	74,00
DCMT11T304HQ_TN6010	74,00
DCMT11T304HQ_TN6020	74,00

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DCMT11T304HQ_TN610	73,00
DCMT11T304HQ_TN620	74,00
DCMT11T304L-NE_KPD001	1072,00
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DCMT11T304PP_PV720	78,00
DCMT11T304PP_TN6010	74,00
DCMT11T304PP_TN6020	74,00
DCMT11T304PP_TN610	73,00
DCMT11T304PP_TN620	74,00
DCMT11T304R-NE_KPD001	1072,00
DCMT11T304SE_KPD001	442,00
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DCMT11T308_CA315	83,00
DCMT11T308_CA320	83,00
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DCMT11T308_CA4515	83,00
DCMT11T308_CA5505	83,00
DCMT11T308_KPD001	1152,00

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DCMT11T308GK_PV720	78,00
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DCMT11T308GK_TN6020	74,00
DCMT11T308GK_TN610	73,00
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DCMT11T308GP_TN610	73,00
DCMT11T308GP_TN620	74,00
DCMT11T308HQ_CA510	83,00
DCMT11T308HQ_CA515	83,00
DCMT11T308HQ_CA525	83,00
DCMT11T308HQ_CA530	83,00

DCMT11T308...	Pris
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DCMT11T308HQ_CA5525	83,00
DCMT11T308HQ_CA5535	83,00
DCMT11T308HQ_CA6515	83,00
DCMT11T308HQ_CA6525	83,00
DCMT11T308HQ_PR1025	83,00
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DCMT11T308HQ_PV7010	78,00
DCMT11T308HQ_PV7020	78,00
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DCMT11T308HQ_PV710	78,00
DCMT11T308HQ_PV720	78,00
DCMT11T308HQ_PV90	78,00
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DCMT11T308HQ_TN610	73,00
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DCMT11T308MQ_PR1325	83,00
DCMT11T308MQ_SW05	78,00
DCMT11T308NE_KPD001	1072,00
DCMT11T308PP_CA510	83,00
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DCMT11T308PP_PV720	78,00
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DCMT11T308PP_TN6020	74,00
DCMT11T308PP_TN610	73,00
DCMT11T308PP_TN620	74,00
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DCMT11T308XQ_CA525	83,00
DCMT11T308XQ_CA530	83,00
DCMT11T308XQ_CA5515	83,00
DCMT11T308XQ_CA5525	83,00
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DCMT11T308...	Pris
DCMT11T308XQ_PV7020	78,00
DCMT11T308XQ_PV7025	78,00
DCMT11T308XQ_PV710	78,00
DCMT11T308XQ_PV720	78,00
DCMT11T308XQ_PV90	78,00
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DCMT11T308XQ_TN620	74,00
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DCMW070202T00815ME_KBN25B	593,00
DCMW070202T00815SE_KBN10M	408,00
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DCMW070202T00815SE_KBN510	396,00
DCMW070202T00815SE_KBN525	396,00
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DCMW11T302T00815ME_KBN35M	606,00
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DCMW11T304S01035MET_KBN10M	606,00
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DCMW11T304S01035MET_KBN35M	606,00

DCMW...	Pris
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DCMW11T304S01035SET_KBN525	396,00
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DCMW11T304T00815ME_KBN60M	606,00
DCMW11T304T00815ME_KBN65M	606,00
DCMW11T304T00815ME_KBN70M	606,00
DCMW11T304T00815SE_KBN510	396,00
DCMW11T304T00815SE_KBN525	396,00
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DNGA150404S01225ME_KBN30M	606,00
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SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

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DNGX150716T02025_KS6050	349,00
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DNMA150404_CA320	115,00

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DNMA150404_CA4515	115,00
DNMA150404_CA5505	115,00
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DNMG110408GP_CA5525	90,00
DNMG110408GP_PV720	85,00
DNMG110408GP_PV90	85,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

DNMG110408...	Pris
DNMG110408GP_TN60	77,00
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DNMG150408MU_PR1305	115,00	DNMG150408PT_CA530	115,00	DNMG150408ZS_CA315	115,00
DNMG150408MU_PR1310	115,00	DNMG150408PT_CA5505	115,00	DNMG150408ZS_CA320	115,00
DNMG150408MU_PR1325	115,00	DNMG150408PT_CA5515	115,00	DNMG150408ZS_CA4505	115,00
DNMG150408MU_PR1535	115,00	DNMG150408PT_CA5525	115,00	DNMG150408ZS_CA4515	115,00
DNMG150408MU_SW05	104,00	DNMG150408PT_CA5535	115,00	DNMG150408ZS_CA5505	115,00
DNMG150408PG_CA510	115,00	DNMG150408PT_CA6525	115,00	DNMG150412_CA310	115,00
DNMG150408PG_CA515	115,00	DNMG150408TK_CA6515	115,00	DNMG150412_CA315	115,00
DNMG150408PG_CA525	115,00	DNMG150408TK_CA6525	115,00	DNMG150412_CA320	115,00
DNMG150408PG_CA530	115,00	DNMG150408TK_PR1125	115,00	DNMG150412_CA4505	115,00
DNMG150408PG_PR1535	115,00	DNMG150408TK_PR1305	115,00	DNMG150412_CA4515	115,00
DNMG150408PG_PV710	109,00	DNMG150408TK_PR1310	115,00	DNMG150412_CA5535	115,00
DNMG150408PG_PV720	109,00	DNMG150408TK_PR1325	115,00	DNMG150412C_CA310	115,00
DNMG150408PG_TN610	98,00	DNMG150408TN-V_TN60	98,00	DNMG150412C_CA315	115,00
DNMG150408PG_TN620	98,00	DNMG150408XF_PV7010	109,00	DNMG150412C_CA320	115,00
DNMG150408PH_CA310	115,00	DNMG150408XF_PV7025	109,00	DNMG150412C_CA4515	115,00
DNMG150408PH_CA315	115,00	DNMG150408XF_PV710	109,00	DNMG150412CJ_CA510	115,00
DNMG150408PH_CA320	115,00	DNMG150408XF_PV720	109,00	DNMG150412CJ_CA515	115,00
DNMG150408PH_CA4505	115,00	DNMG150408XF_TN6010	98,00	DNMG150412CJ_CA525	115,00
DNMG150408PH_CA4515	115,00	DNMG150408XF_TN610	98,00	DNMG150412CJ_CA530	115,00
DNMG150408PH_CA510	115,00	DNMG150408XF_TN620	98,00	DNMG150412CJ_CA5505	115,00
DNMG150408PH_CA515	115,00	DNMG150408XP_CA510	115,00	DNMG150412CJ_CA5515	115,00
DNMG150408PH_CA525	115,00	DNMG150408XP_CA515	115,00	DNMG150412CJ_CA5525	115,00
DNMG150408PH_CA530	115,00	DNMG150408XP_CA525	115,00	DNMG150412CQ_CA510	115,00
DNMG150408PH_CA5515	115,00	DNMG150408XP_CA530	115,00	DNMG150412CQ_CA515	115,00
DNMG150408PH_CA5525	115,00	DNMG150408XP_CA5505	115,00	DNMG150412CQ_CA525	115,00
DNMG150408PP_CA510	115,00	DNMG150408XP_CA5515	115,00	DNMG150412CQ_CA530	115,00
DNMG150408PP_CA515	115,00	DNMG150408XP_CA5525	115,00	DNMG150412CQ_CA5505	115,00
DNMG150408PP_CA525	115,00	DNMG150408XP_PV7010	109,00	DNMG150412CQ_CA5515	115,00
DNMG150408PP_CA530	115,00	DNMG150408XP_PV7020	109,00	DNMG150412CQ_CA5525	115,00
DNMG150408PP_CA5515	115,00	DNMG150408XP_PV7025	109,00	DNMG150412CQ_CA5535	115,00
DNMG150408PP_CA5525	115,00	DNMG150408XP_PV710	109,00	DNMG150412CQ_PV7020	109,00
DNMG150408PP_PV7010	109,00	DNMG150408XP_PV720	109,00	DNMG150412CQ_PV7025	109,00
DNMG150408PP_PV7025	109,00	DNMG150408XP_PV90	109,00	DNMG150412CQ_PV710	109,00
DNMG150408PP_PV710	109,00	DNMG150408XP_TN60	98,00	DNMG150412CQ_TN6010	98,00
DNMG150408PP_PV720	109,00	DNMG150408XP_TN6010	98,00	DNMG150412CQ_TN6020	98,00
DNMG150408PP_TN6010	98,00	DNMG150408XP_TN6020	98,00	DNMG150412CQ_TN610	98,00
DNMG150408PP_TN6020	98,00	DNMG150408XP_TN610	98,00	DNMG150412GC_CA310	115,00
DNMG150408PP_TN610	98,00	DNMG150408XP_TN620	98,00	DNMG150412GC_CA315	115,00
DNMG150408PP_TN620	98,00	DNMG150408XQ_CA510	115,00	DNMG150412GC_CA320	115,00
DNMG150408PQ_CA510	115,00	DNMG150408XQ_CA515	115,00	DNMG150412GC_CA4515	115,00
DNMG150408PQ_CA515	115,00	DNMG150408XQ_CA525	115,00	DNMG150412GS_CA510	115,00
DNMG150408PQ_CA525	115,00	DNMG150408XQ_CA530	115,00	DNMG150412GS_CA515	115,00
DNMG150408PQ_CA530	115,00	DNMG150408XQ_CA5515	115,00	DNMG150412GS_CA525	115,00
DNMG150408PQ_CA5515	115,00	DNMG150408XQ_CA5525	115,00	DNMG150412GS_CA530	115,00
DNMG150408PQ_CA5525	115,00	DNMG150408XQ_PV7010	109,00	DNMG150412GS_CA5515	115,00
DNMG150408PQ_PV7010	109,00	DNMG150408XQ_PV7020	109,00	DNMG150412GS_CA5525	115,00
DNMG150408PQ_PV7025	109,00	DNMG150408XQ_PV7025	109,00	DNMG150412GT_CA510	115,00
DNMG150408PQ_PV710	109,00	DNMG150408XQ_PV710	109,00	DNMG150412GT_CA515	115,00
DNMG150408PQ_PV720	109,00	DNMG150408XQ_PV720	109,00	DNMG150412GT_CA525	115,00
DNMG150408PQ_TN6010	98,00	DNMG150408XQ_PV90	109,00	DNMG150412GT_CA530	115,00
DNMG150408PQ_TN6020	98,00	DNMG150408XQ_TN60	98,00	DNMG150412GT_CA5515	115,00
DNMG150408PQ_TN610	98,00	DNMG150408XQ_TN6010	98,00	DNMG150412GT_CA5525	115,00
DNMG150408PQ_TN620	98,00	DNMG150408XQ_TN6020	98,00	DNMG150412HQ_CA510	115,00
DNMG150408PS_CA510	115,00	DNMG150408XQ_TN610	98,00	DNMG150412HQ_CA515	115,00
DNMG150408PS_CA515	115,00	DNMG150408XQ_TN620	98,00	DNMG150412HQ_CA525	115,00
DNMG150408PS_CA525	115,00	DNMG150408XS_CA510	115,00	DNMG150412HQ_CA530	115,00
DNMG150408PS_CA530	115,00	DNMG150408XS_CA515	115,00	DNMG150412HQ_CA5505	115,00
DNMG150408PS_CA5505	115,00	DNMG150408XS_CA525	115,00	DNMG150412HQ_CA5515	115,00
DNMG150408PS_CA5515	115,00	DNMG150408XS_CA530	115,00	DNMG150412HQ_CA5525	115,00
DNMG150408PS_CA5525	115,00	DNMG150408XS_CA5515	115,00	DNMG150412HQ_CA5535	115,00
DNMG150408PS_CA5535	115,00	DNMG150408XS_CA5525	115,00	DNMG150412HQ_PV7020	109,00
DNMG150408PS_CA6515	115,00	DNMG150408XS_PV7020	109,00	DNMG150412HQ_PV7025	109,00
DNMG150408PS_CA6525	115,00	DNMG150408XS_PV7025	109,00	DNMG150412HQ_PV710	109,00
DNMG150408PS_PR1125	115,00	DNMG150408XS_PV710	109,00	DNMG150412HQ_TN60	98,00
DNMG150408PS_PV7010	109,00	DNMG150408XS_PV720	109,00	DNMG150412HQ_TN6010	98,00
DNMG150408PS_PV7025	109,00	DNMG150408XS_TN6010	98,00	DNMG150412HQ_TN6020	98,00

DNMG150412...	Pris	DNMG150412...	Pris	DNMG150604...	Pris
DNMG150412HQ_TN610	98,00	DNMG150412PS_CA5535	115,00	DNMG150604GP_PV7010	123,00
DNMG150412HS_CA5515	115,00	DNMG150412PS_CA6525	115,00	DNMG150604GP_PV7020	123,00
DNMG150412HS_CA5525	115,00	DNMG150412PS_PV7025	109,00	DNMG150604GP_PV710	123,00
DNMG150412HS_PV7020	109,00	DNMG150412PS_CA6515	111,00	DNMG150604GP_TN6010	109,00
DNMG150412HS_TN60	98,00	DNMG150412PT_CA510	115,00	DNMG150604GP_TN6020	109,00
DNMG150412HS_TN6020	98,00	DNMG150412PT_CA515	115,00	DNMG150604GP_TN610	109,00
DNMG150412KG_CA310	115,00	DNMG150412PT_CA525	115,00	DNMG150604GS_CA525	130,00
DNMG150412KG_CA315	115,00	DNMG150412PT_CA530	115,00	DNMG150604GS_CA530	130,00
DNMG150412KG_CA320	115,00	DNMG150412PT_CA5505	115,00	DNMG150604GS_CA5515	130,00
DNMG150412KH_CA310	115,00	DNMG150412PT_CA5515	115,00	DNMG150604GS_CA5525	130,00
DNMG150412KH_CA315	115,00	DNMG150412PT_CA5525	115,00	DNMG150604GS_PV90	123,00
DNMG150412KH_CA320	115,00	DNMG150412PT_CA5535	115,00	DNMG150604GU_CA6515	130,00
DNMG150412MS_CA6515	115,00	DNMG150412PT_CA6525	115,00	DNMG150604GU_CA6525	130,00
DNMG150412MS_CA6525	115,00	DNMG150412ZS_CA310	115,00	DNMG150604HQ_CA510	130,00
DNMG150412MS_PR1125	115,00	DNMG150412ZS_CA315	115,00	DNMG150604HQ_CA515	130,00
DNMG150412MS_PR1305	115,00	DNMG150412ZS_CA320	115,00	DNMG150604HQ_CA525	130,00
DNMG150412MS_PR1310	115,00	DNMG150412ZS_CA4505	115,00	DNMG150604HQ_CA530	130,00
DNMG150412MS_PR1325	115,00	DNMG150412ZS_CA4515	115,00	DNMG150604HQ_CA5505	130,00
DNMG150412MS_PR1535	115,00	DNMG150412ZS_CA5505	115,00	DNMG150604HQ_CA5515	130,00
DNMG150412MS_SW05	104,00	DNMG150416PG_CA510	115,00	DNMG150604HQ_CA5525	130,00
DNMG150412PG_CA510	115,00	DNMG150416PG_CA515	115,00	DNMG150604HQ_CA6515	130,00
DNMG150412PG_CA515	115,00	DNMG150416PG_CA525	115,00	DNMG150604HQ_CA6525	130,00
DNMG150412PG_CA525	115,00	DNMG150416PG_CA530	115,00	DNMG150604HQ_PR1125	130,00
DNMG150412PG_CA530	115,00	DNMG150416PH_CA525	115,00	DNMG150604HQ_PV7010	123,00
DNMG150412PG_PR1535	115,00	DNMG150416PH_CA530	115,00	DNMG150604HQ_PV7020	123,00
DNMG150412PG_PV720	109,00	DNMG150416PH_CA5515	115,00	DNMG150604HQ_PV7025	123,00
DNMG150412PG_TN620	98,00	DNMG150416PH_CA5525	115,00	DNMG150604HQ_PV710	123,00
DNMG150412PH_CA310	115,00	DNMG150602GP_PV7010	123,00	DNMG150604HQ_PV90	123,00
DNMG150412PH_CA315	115,00	DNMG150602GP_PV7020	123,00	DNMG150604HQ_TN60	109,00
DNMG150412PH_CA320	115,00	DNMG150602GP_PV710	123,00	DNMG150604HQ_TN6010	109,00
DNMG150412PH_CA4505	115,00	DNMG150602GP_TN6010	109,00	DNMG150604HQ_TN6020	109,00
DNMG150412PH_CA4515	115,00	DNMG150602GP_TN6020	109,00	DNMG150604HQ_TN610	109,00
DNMG150412PH_CA510	115,00	DNMG150602GP_TN610	109,00	DNMG150604HQ_CA5535	130,00
DNMG150412PH_CA515	115,00	DNMG150602PP_CA510	130,00	DNMG150604HS_CA5515	130,00
DNMG150412PH_CA525	115,00	DNMG150602PP_CA515	130,00	DNMG150604HS_CA5525	130,00
DNMG150412PH_CA530	115,00	DNMG150602PP_CA525	130,00	DNMG150604HS_TN60	109,00
DNMG150412PH_CA5515	115,00	DNMG150602PP_CA530	130,00	DNMG150604HS_TN6020	109,00
DNMG150412PH_CA5525	115,00	DNMG150602PP_CA5515	130,00	DNMG150604KG_CA310	130,00
DNMG150412PP_CA510	115,00	DNMG150602PP_CA5525	130,00	DNMG150604KG_CA315	130,00
DNMG150412PP_CA515	115,00	DNMG150602PP_PV7010	123,00	DNMG150604KG_CA320	130,00
DNMG150412PP_CA525	115,00	DNMG150602PP_PV7025	123,00	DNMG150604KQ_CA310	130,00
DNMG150412PP_CA530	115,00	DNMG150602PP_PV710	123,00	DNMG150604KQ_CA315	130,00
DNMG150412PP_PV7010	109,00	DNMG150602PP_PV720	123,00	DNMG150604KQ_CA320	130,00
DNMG150412PP_PV7025	109,00	DNMG150602PP_TN6010	109,00	DNMG150604L-ST_CA5525	143,00
DNMG150412PP_PV710	109,00	DNMG150602PP_TN6020	109,00	DNMG150604MQ_CA6515	130,00
DNMG150412PP_PV720	109,00	DNMG150602PP_TN610	109,00	DNMG150604MQ_CA6525	130,00
DNMG150412PP_TN6010	98,00	DNMG150602PP_TN620	109,00	DNMG150604MQ_PR1125	130,00
DNMG150412PP_TN6020	98,00	DNMG150604_CA310	130,00	DNMG150604MQ_PR1305	130,00
DNMG150412PP_TN610	98,00	DNMG150604_CA315	130,00	DNMG150604MQ_PR1310	130,00
DNMG150412PP_TN620	98,00	DNMG150604_CA320	130,00	DNMG150604MQ_PR1325	130,00
DNMG150412PQ_CA510	115,00	DNMG150604_CA4505	130,00	DNMG150604MQ_PR1535	130,00
DNMG150412PQ_CA515	115,00	DNMG150604_CA4515	130,00	DNMG150604MQ_SW05	114,00
DNMG150412PQ_CA525	115,00	DNMG150604AH_KW10	132,00	DNMG150604MS_CA6515	130,00
DNMG150412PQ_CA530	115,00	DNMG150604C_CA310	130,00	DNMG150604MS_CA6525	130,00
DNMG150412PQ_CA5515	115,00	DNMG150604C_CA315	130,00	DNMG150604MS_PR1125	130,00
DNMG150412PQ_CA5525	115,00	DNMG150604C_CA320	130,00	DNMG150604MS_PR1305	130,00
DNMG150412PQ_PV7010	109,00	DNMG150604C_CA4505	130,00	DNMG150604MS_PR1310	130,00
DNMG150412PQ_PV7025	109,00	DNMG150604C_CA4515	130,00	DNMG150604MS_PR1325	130,00
DNMG150412PQ_PV710	109,00	DNMG150604CQ_CA510	130,00	DNMG150604MS_PR1535	130,00
DNMG150412PQ_PV720	109,00	DNMG150604CQ_CA515	130,00	DNMG150604MU_CA6515	130,00
DNMG150412PQ_TN6010	98,00	DNMG150604CQ_CA525	130,00	DNMG150604MU_CA6525	130,00
DNMG150412PQ_TN6020	98,00	DNMG150604CQ_CA530	130,00	DNMG150604MU_PR1125	130,00
DNMG150412PQ_TN610	98,00	DNMG150604CQ_CA5505	130,00	DNMG150604MU_PR1305	130,00
DNMG150412PQ_TN620	98,00	DNMG150604CQ_CA5515	130,00	DNMG150604MU_PR1310	130,00
DNMG150412PS_CA510	115,00	DNMG150604CQ_CA5525	130,00	DNMG150604MU_PR1325	130,00
DNMG150412PS_CA515	115,00	DNMG150604CQ_PV7010	123,00	DNMG150604MU_PR1535	130,00
DNMG150412PS_CA525	115,00	DNMG150604CQ_PV710	123,00	DNMG150604MU_SW05	114,00
DNMG150412PS_CA530	115,00	DNMG150604CQ_TN6010	109,00	DNMG150604PG_CA510	130,00
DNMG150412PS_CA5515	115,00	DNMG150604CQ_TN610	109,00	DNMG150604PG_CA515	130,00
DNMG150412PS_CA5525	115,00	DNMG150604CQ_TN6020	109,00	DNMG150604PG_CA525	130,00

DNMG150604...	Pris	DNMG150608...	Pris	DNMG150608...	Pris
DNMG150604PG_CA530	130,00	DNMG150608_CA530	130,00	DNMG150608HQ_PV710	123,00
DNMG150604PG_PR1535	130,00	DNMG150608_CA5505	130,00	DNMG150608HQ_TN60	109,00
DNMG150604PG_PV710	123,00	DNMG150608_CA5515	130,00	DNMG150608HQ_TN6010	109,00
DNMG150604PG_PV720	123,00	DNMG150608_CA5525	130,00	DNMG150608HQ_TN6020	109,00
DNMG150604PG_TN610	109,00	DNMG150608_CA5535	130,00	DNMG150608HQ_TN610	109,00
DNMG150604PG_TN620	109,00	DNMG150608_PV7005	123,00	DNMG150608HS_CA5515	130,00
DNMG150604PP_CA510	130,00	DNMG150608AH_KW10	132,00	DNMG150608HS_CA5525	130,00
DNMG150604PP_CA515	130,00	DNMG150608C_CA310	130,00	DNMG150608HS_TN60	109,00
DNMG150604PP_CA525	130,00	DNMG150608C_CA315	130,00	DNMG150608HU_CA6525	130,00
DNMG150604PP_CA530	130,00	DNMG150608C_CA320	130,00	DNMG150608KG_CA310	130,00
DNMG150604PP_CA5515	130,00	DNMG150608C_CA4505	130,00	DNMG150608KG_CA315	130,00
DNMG150604PP_CA5525	130,00	DNMG150608C_CA4515	130,00	DNMG150608KG_CA320	130,00
DNMG150604PP_PV7010	123,00	DNMG150608C_CA4120	130,00	DNMG150608KH_CA310	130,00
DNMG150604PP_PV7025	123,00	DNMG150608CJ_CA510	130,00	DNMG150608KH_CA315	130,00
DNMG150604PP_PV710	123,00	DNMG150608CJ_CA515	130,00	DNMG150608KH_CA320	130,00
DNMG150604PP_PV720	123,00	DNMG150608CJ_CA525	130,00	DNMG150608KQ_CA310	130,00
DNMG150604PP_TN6010	109,00	DNMG150608CJ_CA530	130,00	DNMG150608KQ_CA315	130,00
DNMG150604PP_TN6020	109,00	DNMG150608CJ_CA5505	130,00	DNMG150608KQ_CA320	130,00
DNMG150604PP_TN610	109,00	DNMG150608CJ_CA5515	130,00	DNMG150608L-ST_CA5525	143,00
DNMG150604PP_TN620	109,00	DNMG150608CJ_CA5525	130,00	DNMG150608MQ_CA6515	130,00
DNMG150604PQ_CA510	130,00	DNMG150608CJ_CA5535	130,00	DNMG150608MQ_CA6525	130,00
DNMG150604PQ_CA515	130,00	DNMG150608CQ_CA510	130,00	DNMG150608MQ_PR1125	130,00
DNMG150604PQ_CA525	130,00	DNMG150608CQ_CA515	130,00	DNMG150608MQ_PR1305	130,00
DNMG150604PQ_CA530	130,00	DNMG150608CQ_CA525	130,00	DNMG150608MQ_PR1310	130,00
DNMG150604PQ_CA5515	130,00	DNMG150608CQ_CA530	130,00	DNMG150608MQ_PR1325	130,00
DNMG150604PQ_CA5525	130,00	DNMG150608CQ_CA5505	130,00	DNMG150608MQ_PR1535	130,00
DNMG150604PQ_PV7010	123,00	DNMG150608CQ_CA5515	130,00	DNMG150608MQ_SW05	114,00
DNMG150604PQ_PV7025	123,00	DNMG150608CQ_CA5525	130,00	DNMG150608MS_CA6515	130,00
DNMG150604PQ_PV710	123,00	DNMG150608CQ_CA5535	130,00	DNMG150608MS_CA6525	130,00
DNMG150604PQ_PV720	123,00	DNMG150608CQ_PV7020	123,00	DNMG150608MS_PR1125	130,00
DNMG150604PQ_TN6010	109,00	DNMG150608GC_CA310	130,00	DNMG150608MS_PR1305	130,00
DNMG150604PQ_TN6020	109,00	DNMG150608GC_CA315	130,00	DNMG150608MS_PR1310	130,00
DNMG150604PQ_TN610	109,00	DNMG150608GC_CA320	130,00	DNMG150608MS_PR1325	130,00
DNMG150604PQ_TN620	109,00	DNMG150608GC_CA4505	130,00	DNMG150608MS_PR1535	130,00
DNMG150604PS_CA510	130,00	DNMG150608GC_CA4515	130,00	DNMG150608MU_CA6515	130,00
DNMG150604PS_CA515	130,00	DNMG150608GC_CA5505	130,00	DNMG150608MU_CA6525	130,00
DNMG150604PS_CA525	130,00	DNMG150608GC_CA4120	130,00	DNMG150608MU_PR1125	130,00
DNMG150604PS_CA530	130,00	DNMG150608GP_PV7010	123,00	DNMG150608MU_PR1305	130,00
DNMG150604PS_CA5515	130,00	DNMG150608GP_PV7020	123,00	DNMG150608MU_PR1310	130,00
DNMG150604PS_CA5525	130,00	DNMG150608GP_PV710	123,00	DNMG150608MU_PR1325	130,00
DNMG150604PS_CA6515	130,00	DNMG150608GP_TN6010	109,00	DNMG150608MU_PR1535	130,00
DNMG150604PS_CA6525	130,00	DNMG150608GP_TN6020	109,00	DNMG150608MU_SW05	114,00
DNMG150604PS_PR1125	130,00	DNMG150608GP_TN610	109,00	DNMG150608PG_CA510	130,00
DNMG150604PS_PV7010	123,00	DNMG150608GS_CA525	130,00	DNMG150608PG_CA515	130,00
DNMG150604PS_PV7025	123,00	DNMG150608GS_CA530	130,00	DNMG150608PG_CA525	130,00
DNMG150604PS_TN6010	109,00	DNMG150608GS_CA5515	130,00	DNMG150608PG_CA530	130,00
DNMG150604R-ST_CA5515	143,00	DNMG150608GS_CA5525	130,00	DNMG150608PG_PR1535	130,00
DNMG150604R-ST_CA5525	143,00	DNMG150608GS_PV90	123,00	DNMG150608PG_PV710	123,00
DNMG150604TK_CA6515	130,00	DNMG150608GT_CA510	130,00	DNMG150608PG_PV720	123,00
DNMG150604TK_CA6525	130,00	DNMG150608GT_CA515	130,00	DNMG150608PG_TN610	109,00
DNMG150604TK_PR1125	130,00	DNMG150608GT_CA525	130,00	DNMG150608PG_TN620	109,00
DNMG150604TK_PR1305	130,00	DNMG150608GT_CA530	130,00	DNMG150608PH_CA310	130,00
DNMG150604TK_PR1310	130,00	DNMG150608GT_CA5515	130,00	DNMG150608PH_CA315	130,00
DNMG150604TK_PR1325	130,00	DNMG150608GT_CA5525	130,00	DNMG150608PH_CA320	130,00
DNMG150604XP_PV7010	123,00	DNMG150608GT_PV90	123,00	DNMG150608PH_CA4505	130,00
DNMG150604XP_PV7020	123,00	DNMG150608GU_CA6515	130,00	DNMG150608PH_CA4515	130,00
DNMG150604XP_PV710	123,00	DNMG150608HQ_CA510	130,00	DNMG150608PH_CA510	130,00
DNMG150604XP_TN60	109,00	DNMG150608HQ_CA515	130,00	DNMG150608PH_CA515	130,00
DNMG150604XP_TN610	109,00	DNMG150608HQ_CA525	130,00	DNMG150608PH_CA525	130,00
DNMG150604XQ_PV7010	123,00	DNMG150608HQ_CA530	130,00	DNMG150608PH_CA530	130,00
DNMG150604XQ_PV7020	123,00	DNMG150608HQ_CA5505	130,00	DNMG150608PH_CA5515	130,00
DNMG150604XQ_TN60	109,00	DNMG150608HQ_CA5515	130,00	DNMG150608PH_CA5525	130,00
DNMG150608_CA310	130,00	DNMG150608HQ_CA5525	130,00	DNMG150608PH_CA5535	130,00
DNMG150608_CA315	130,00	DNMG150608HQ_CA5535	130,00	DNMG150608PP_CA510	130,00
DNMG150608_CA320	130,00	DNMG150608HQ_CA6515	130,00	DNMG150608PP_CA515	130,00
DNMG150608_CA4505	130,00	DNMG150608HQ_CA6525	130,00	DNMG150608PP_CA525	130,00
DNMG150608_CA4515	130,00	DNMG150608HQ_PR1125	130,00	DNMG150608PP_CA530	130,00
DNMG150608_CA510	130,00	DNMG150608HQ_PV7010	123,00	DNMG150608PP_CA5515	130,00
DNMG150608_CA515	130,00	DNMG150608HQ_PV7020	123,00	DNMG150608PP_CA5525	130,00
DNMG150608_CA525	130,00	DNMG150608HQ_PV7025	123,00	DNMG150608PP_PV7010	123,00

DNMG150608...	Pris	DNMG150612...	Pris	DNMG150612...	Pris
DNMG150608PP_PV7025	123,00	DNMG150608ZS_CA4115	130,00	DNMG150612MS_PR1325	130,00
DNMG150608PP_PV710	123,00	DNMG150612_CA310	130,00	DNMG150612MS_PR1535	130,00
DNMG150608PP_PV720	123,00	DNMG150612_CA315	130,00	DNMG150612PG_CA510	130,00
DNMG150608PP_TN6010	109,00	DNMG150612_CA320	130,00	DNMG150612PG_CA515	130,00
DNMG150608PP_TN6020	109,00	DNMG150612_CA4505	130,00	DNMG150612PG_CA525	130,00
DNMG150608PP_TN610	109,00	DNMG150612_CA4515	130,00	DNMG150612PG_CA530	130,00
DNMG150608PP_TN620	109,00	DNMG150612_CA510	130,00	DNMG150612PG_PR1535	130,00
DNMG150608PQ_CA510	130,00	DNMG150612_CA515	130,00	DNMG150612PG_PV720	123,00
DNMG150608PQ_CA515	130,00	DNMG150612_CA525	130,00	DNMG150612PG_TN620	109,00
DNMG150608PQ_CA525	130,00	DNMG150612_CA530	130,00	DNMG150612PH_CA310	130,00
DNMG150608PQ_CA530	130,00	DNMG150612_CA5515	130,00	DNMG150612PH_CA315	130,00
DNMG150608PQ_CA5515	130,00	DNMG150612_CA5525	130,00	DNMG150612PH_CA320	130,00
DNMG150608PQ_CA5525	130,00	DNMG150612C_CA310	130,00	DNMG150612PH_CA4505	130,00
DNMG150608PQ_PV7010	123,00	DNMG150612C_CA315	130,00	DNMG150612PH_CA4515	130,00
DNMG150608PQ_PV7025	123,00	DNMG150612C_CA320	130,00	DNMG150612PH_CA510	130,00
DNMG150608PQ_PV710	123,00	DNMG150612C_CA4515	130,00	DNMG150612PH_CA515	130,00
DNMG150608PQ_PV720	123,00	DNMG150612CJ_CA510	130,00	DNMG150612PH_CA525	130,00
DNMG150608PQ_TN6010	109,00	DNMG150612CJ_CA515	130,00	DNMG150612PH_CA530	130,00
DNMG150608PQ_TN6020	109,00	DNMG150612CJ_CA525	130,00	DNMG150612PH_CA5515	130,00
DNMG150608PQ_TN610	109,00	DNMG150612CJ_CA530	130,00	DNMG150612PH_CA5525	130,00
DNMG150608PQ_TN620	109,00	DNMG150612CJ_CA5505	130,00	DNMG150612PH_CA5535	130,00
DNMG150608PS_CA510	130,00	DNMG150612CJ_CA5515	130,00	DNMG150612PP_CA510	130,00
DNMG150608PS_CA515	130,00	DNMG150612CJ_CA5525	130,00	DNMG150612PP_CA515	130,00
DNMG150608PS_CA525	130,00	DNMG150612CQ_CA510	130,00	DNMG150612PP_CA525	130,00
DNMG150608PS_CA530	130,00	DNMG150612CQ_CA515	130,00	DNMG150612PP_CA530	130,00
DNMG150608PS_CA5505	130,00	DNMG150612CQ_CA525	130,00	DNMG150612PP_PV7010	123,00
DNMG150608PS_CA5515	130,00	DNMG150612CQ_CA530	130,00	DNMG150612PP_PV7025	123,00
DNMG150608PS_CA5525	130,00	DNMG150612CQ_CA5505	130,00	DNMG150612PP_PV710	123,00
DNMG150608PS_CA5535	130,00	DNMG150612CQ_CA5515	130,00	DNMG150612PP_PV720	123,00
DNMG150608PS_CA6515	130,00	DNMG150612CQ_CA5525	130,00	DNMG150612PP_TN6010	109,00
DNMG150608PS_CA6525	130,00	DNMG150612CQ_CA5535	130,00	DNMG150612PP_TN6020	109,00
DNMG150608PS_PR1125	130,00	DNMG150612CQ_PV7020	123,00	DNMG150612PP_TN610	109,00
DNMG150608PS_PV7010	123,00	DNMG150612GC_CA310	130,00	DNMG150612PP_TN620	109,00
DNMG150608PS_PV7025	123,00	DNMG150612GC_CA315	130,00	DNMG150612PQ_CA510	130,00
DNMG150608PS_TN6010	109,00	DNMG150612GC_CA320	130,00	DNMG150612PQ_CA515	130,00
DNMG150608PT_CA510	130,00	DNMG150612GC_CA4515	130,00	DNMG150612PQ_CA525	130,00
DNMG150608PT_CA515	130,00	DNMG150612GC_CA4010	130,00	DNMG150612PQ_CA530	130,00
DNMG150608PT_CA525	130,00	DNMG150612GS_CA5515	130,00	DNMG150612PQ_CA5515	130,00
DNMG150608PT_CA530	130,00	DNMG150612GT_CA510	130,00	DNMG150612PQ_CA5525	130,00
DNMG150608PT_CA5505	130,00	DNMG150612GT_CA515	130,00	DNMG150612PQ_PV7010	123,00
DNMG150608PT_CA5515	130,00	DNMG150612GT_CA525	130,00	DNMG150612PQ_PV7025	123,00
DNMG150608PT_CA5525	130,00	DNMG150612GT_CA530	130,00	DNMG150612PQ_PV710	123,00
DNMG150608PT_CA5535	130,00	DNMG150612GT_CA5515	130,00	DNMG150612PQ_PV720	123,00
DNMG150608PT_CA6525	130,00	DNMG150612GT_CA5525	130,00	DNMG150612PQ_TN6010	109,00
DNMG150608R-ST_CA5515	143,00	DNMG150612HQ_CA510	130,00	DNMG150612PQ_TN6020	109,00
DNMG150608R-ST_CA5525	143,00	DNMG150612HQ_CA515	130,00	DNMG150612PQ_TN610	109,00
DNMG150608TK_CA6515	130,00	DNMG150612HQ_CA525	130,00	DNMG150612PQ_TN620	109,00
DNMG150608TK_CA6525	130,00	DNMG150612HQ_CA530	130,00	DNMG150612PS_CA510	130,00
DNMG150608TK_PR1125	130,00	DNMG150612HQ_CA5505	130,00	DNMG150612PS_CA515	130,00
DNMG150608TK_PR1305	130,00	DNMG150612HQ_CA5515	130,00	DNMG150612PS_CA525	130,00
DNMG150608TK_PR1310	130,00	DNMG150612HQ_CA5525	130,00	DNMG150612PS_CA530	130,00
DNMG150608TK_PR1325	130,00	DNMG150612HQ_CA5535	130,00	DNMG150612PS_CA5505	130,00
DNMG150608XP_PV7010	123,00	DNMG150612HQ_PV7010	123,00	DNMG150612PS_CA5515	130,00
DNMG150608XP_PV7020	123,00	DNMG150612HQ_PV710	123,00	DNMG150612PS_CA5525	130,00
DNMG150608XP_PV710	123,00	DNMG150612HQ_TN6010	109,00	DNMG150612PS_CA5535	130,00
DNMG150608XP_PV90	123,00	DNMG150612HQ_TN610	109,00	DNMG150612PS_CA6515	130,00
DNMG150608XP_TN60	109,00	DNMG150612HS_CA5525	130,00	DNMG150612PS_CA6525	130,00
DNMG150608XP_TN610	109,00	DNMG150612HS_TN60	109,00	DNMG150612PS_PV7010	123,00
DNMG150608XQ_CA5515	130,00	DNMG150612HT_CA5525	130,00	DNMG150612PS_PV7025	123,00
DNMG150608XQ_CA5525	130,00	DNMG150612KG_CA310	130,00	DNMG150612PS_TN6010	109,00
DNMG150608XQ_PV7010	123,00	DNMG150612KG_CA315	130,00	DNMG150612PT_CA510	130,00
DNMG150608XQ_TN60	109,00	DNMG150612KG_CA320	130,00	DNMG150612PT_CA515	130,00
DNMG150608XQ_PV7020	123,00	DNMG150612KH_CA310	130,00	DNMG150612PT_CA525	130,00
DNMG150608XS_CA5515	130,00	DNMG150612KH_CA315	130,00	DNMG150612PT_CA530	130,00
DNMG150608XS_CA5525	130,00	DNMG150612KH_CA320	130,00	DNMG150612PT_CA5505	130,00
DNMG150608ZS_CA310	130,00	DNMG150612MS_CA6515	130,00	DNMG150612PT_CA5515	130,00
DNMG150608ZS_CA315	130,00	DNMG150612MS_CA6525	130,00	DNMG150612PT_CA5525	130,00
DNMG150608ZS_CA320	130,00	DNMG150612MS_PR1125	130,00	DNMG150612PT_CA5535	130,00
DNMG150608ZS_CA4505	130,00	DNMG150612MS_PR1305	130,00	DNMG150612PT_CA6515	130,00
DNMG150608ZS_CA4515	130,00	DNMG150612MS_PR1310	130,00	DNMG150612ZS_CA310	130,00

DNMG150612...	Pris	DNMP...	Pris	DS...	Pris
DNMG150612ZS_CA315	130,00	DNMP150608TK_PR905	130,00	DS100_PR1230	417,00
DNMG150612ZS_CA320	130,00	DNMP150608TK_PR915	130,00	DS100_PR660	417,00
DNMG150612ZS_CA4505	130,00	DNMU080302E-GK_PR1025	115,00	DS105_PR1210	417,00
DNMG150612ZS_CA4515	130,00	DNMU080302E-GK_PR1225	115,00	DS105_PR1230	417,00
DNMG150612ZS_CA4120	130,00	DNMU080302E-GK_PR1425	115,00	DS105_PR660	417,00
DNMG150612ZS_CA5505	130,00	DNMU080302E-GK_PR1535	115,00	DS110_PR1210	417,00
DNMG150616PG_CA510	130,00	DNMU080304E-GK_PR1005	115,00	DS110_PR1230	417,00
DNMG150616PG_CA515	130,00	DNMU080304E-GK_PR1025	115,00	DS110_PR660	417,00
DNMG150616PG_CA525	130,00	DNMU080304E-GK_PR1225	115,00	DS115_PR1210	417,00
DNMG150616PG_CA530	130,00	DNMU080304E-GK_PR1425	115,00	DS115_PR1230	417,00
DNMG150616PH_CA510	130,00	DNMU080304E-GK_PR1535	115,00	DS115_PR660	417,00
DNMG150616PH_CA515	130,00	DPET0702003FR-USF_PR930	161,00	DS120_PR1210	417,00
DNMG150616PH_CA525	130,00	DPET0702003R-FSF_PR930	161,00	DS120_PR1230	417,00
DNMG150616PH_CA530	130,00	DPET0702005MFR-USF_PR1025	161,00	DS120_PR660	417,00
DNMG150616PH_CA5515	130,00	DPET0702005MR-FSF_PR1025	161,00	DSBNL2020K-12	764,00
DNMG150616PH_CA5525	130,00	DPET070201FL-USF_PR930	161,00	DSBNL2525M-12	830,00
DNMG150616PS_CA510	130,00	DPET070201FR-USF_PR930	161,00	DSBNR2020K-12	764,00
DNMG150616PS_CA515	130,00	DPET070201MFR-USF_PR1025	161,00	DSBNR2525M-12	830,00
DNMG150616PS_CA525	130,00	DPET070201MR-FSF_PR1025	161,00	DSH2032-90	2318,00
DNMG150616PS_CA530	130,00	DPET070201R-FSF_PR930	161,00	DT-10	119,00
DNMG150616PS_CA5515	130,00	DPET070202FL-USF_PR930	161,00	DT-15	119,00
DNMG150616PS_CA5525	130,00	DPET070202FL-USF_TN60	142,00	DT-20	143,00
DNMM150402M_KPD001	1491,00	DPET070202FR-USF_PR930	161,00	DT-25	178,00
DNMM150402M_KPD010	1491,00	DPET070202FR-USF_TN60	142,00	DT-32	81,00
DNMM150402M-NE_KPD001	1388,00	DPET070202L-FSF_PR930	161,00	DT-42	73,00
DNMM150402M-SE_KPD001	422,00	DPET070202L-FSF_TN60	142,00	DT-7	119,00
DNMM150402M-SE_KPD010	422,00	DPET070202MFR-USF_PR1025	161,00	DT-8	119,00
DNMM150404M_KPD001	1491,00	DPET070202ML-FSF_PR1025	161,00	DT-9	119,00
DNMM150404M_KPD010	1491,00	DPET070202MR-FSF_PR1025	161,00	DTGNL2020K-16	764,00
DNMM150404M-NE_KPD001	1388,00	DPET070202R-FSF_PR930	161,00	DTGNL2525M-16	830,00
DNMM150404M-SE_KPD001	422,00	DPET070202R-FSF_TN60	142,00	DTGNR2020K-16	764,00
DNMM150404M-SE_KPD010	422,00	DPET11T3003FL-USF_PR930	187,00	DTGNR2525M-16	830,00
DNMM150408M_KPD001	1491,00	DPET11T3003FR-USF_PR930	187,00	DTM-10	119,00
DNMM150408M_KPD010	1491,00	DPET11T3003R-FSF_PR930	187,00	DTM-15	119,00
DNMM150408M-NE_KPD001	1388,00	DPET11T3005MFR-USF_PR1025	187,00	DTM-6	119,00
DNMM150408M-SE_KPD001	422,00	DPET11T3005MR-FSF_PR1025	187,00	DTM-7	119,00
DNMM150408M-SE_KPD010	422,00	DPET11T301FL-USF_PR930	187,00	DTM-8	119,00
DNMM150408PX_CA525	115,00	DPET11T301FR-USF_PR930	187,00	DTP-15	192,00
DNMM150408PX_CA530	115,00	DPET11T301MFR-USF_PR1025	187,00	DTP-20	192,00
DNMM150408PX_CA5525	115,00	DPET11T301MR-FSF_PR1025	187,00	DTP-9	196,00
DNMM150408PX_CA5535	115,00	DPET11T301R-FSF_PR930	187,00	DTPM-10	119,00
DNMM150412M_KPD001	1491,00	DPET11T302FL-USF_PR930	187,00	DTPM-15	119,00
DNMM150412M_KPD010	1491,00	DPET11T302FL-USF_TN60	171,00	DTPM-8	119,00
DNMM150412PX_CA525	115,00	DPET11T302FR-USF_PR930	187,00	DV-33	81,00
DNMM150412PX_CA530	115,00	DPET11T302FR-USF_TN60	171,00	DVLNL2020K-16	764,00
DNMM150412PX_CA5525	115,00	DPET11T302L-FSF_PR930	187,00	DVLNL2525M-16	830,00
DNMM150416PX_CA525	115,00	DPET11T302L-FSF_TN60	171,00	DVLNR2020K-16	764,00
DNMM150416PX_CA530	115,00	DPET11T302MFR-USF_PR1025	187,00	DVLNR2525M-16	830,00
DNMM150416PX_CA5525	115,00	DPET11T302MR-FSF_PR1025	187,00	DVPNL2020K-16	927,00
DNMM150608PX_CA510	130,00	DPET11T302R-FSF_PR930	187,00	DVPNL2525M-16	976,00
DNMM150608PX_CA515	130,00	DPET11T302R-FSF_TN60	171,00	DVPNR2020K-16	927,00
DNMM150608PX_CA525	130,00	DR0625-1250A	910,00	DVPNR2525M-16	976,00
DNMM150608PX_CA530	130,00	DR0625-1250B	910,00	DVVNN2020K-16	764,00
DNMM150608PX_CA5515	130,00	DR0625-1250C	1025,00	DVVNN2525M-16	830,00
DNMM150608PX_CA5525	130,00	DR1000-1875	1175,00	DW-42	73,00
DNMM150612PX_CA510	130,00	DR1250-2250	1325,00	DW-44	85,00
DNMM150612PX_CA515	130,00	DR1250-3125	1429,00	DWLNL2020K-08	764,00
DNMM150612PX_CA525	130,00	DR12CR-IN	1145,00	DWLNL2525M-08	830,00
DNMM150612PX_CA530	130,00	DR12CR-OUT	1145,00	DWLNR2020K-08	764,00
DNMM150612PX_CA5515	130,00	DR16-32A	1048,00	DWLNR2525M-08	830,00
DNMM150612PX_CA5525	130,00	DR16-32B	1048,00	E08L-SCLCL06-10A	2427,00
DNMM150612PX_CA5535	130,00	DR16-38	1071,00	E08L-SCLCL06-10AN	2427,00
DNMM150616PX_CA525	130,00	DR20CR-IN	2020,00	E08L-SCLCR06-10A	2427,00
DNMM150616PX_CA530	130,00	DR20CR-OUT	2020,00	E08L-SCLCR06-10A-2/3	2432,00
DNMM150616PX_CA5515	130,00	DR22-46	1233,00	E08L-SCLCR06-10AN	2427,00
DNMM150616PX_CA5525	130,00	DR32-55	1325,00	E08L-SCLCR06-10AN2/3	2432,00
DNMM150616PX_CA5535	130,00	DR40-80	1429,00	E08L-STLPL08-10AN	2420,00
DNMP150604TK_CA5525	130,00	DS-42	73,00	E08L-STLPL09-10A	2427,00
DNMP150604TK_PR915	130,00	DS-44	81,00	E08L-STLPL09-10AN	2427,00
DNMP150608TK_PR930	130,00	DS100_PR1210	417,00	E08L-STLPR08-10A	2420,00

E08L...	Pris	E12Q...	Pris	E25T...	Pris
E08L-STLPR08-10AN	2420,00	E12Q-STLPR11-14A-1/2	2913,00	E25T-SCLPR09-27A-2/3	10475,00
E08L-STLPR09-10A	2427,00	E12Q-STLPR11-14A-2/3	3076,00	E25T-SDQCL11-30A	11022,00
E08L-STLPR09-10AN	2427,00	E12Q-STUPR11-16	3072,00	E25T-SDQCR11-30A	11022,00
E08L-SWUBL08-10A	2557,00	E12Q-SVPBR11-18A	3438,00	E25T-SDQCR11-30A-2/3	10475,00
E08L-SWUBL08-10AN	2557,00	E12Q-SVUCR08-18A	3696,00	E25T-SDUCL11-32A	11022,00
E08L-SWUBR08-10A	2557,00	E12Q-SWUPL11-14A	3231,00	E25T-SDUCR11-32A	11022,00
E08L-SWUBR08-10AN	2557,00	E12Q-SWUPR11-14A	3231,00	E25T-SDUCR11-32A-2/3	10475,00
E10N-SCLCL06-12A	2890,00	E12Q-SWUPR11-14A-1/2	2913,00	E25T-STLPL16-27A	11022,00
E10N-SCLCL06-12AN	2890,00	E12Q-SWUPR11-14A-2/3	3076,00	E25T-STLPR16-27A	11022,00
E10N-SCLCR06-12A	2890,00	E16X-SCLCL09-18A	4590,00	E25T-STLPR16-27A-2/3	10475,00
E10N-SCLCR06-12A-2/3	2750,00	E16X-SCLCR09-18A	4590,00	E25T-SVPBR16-31A	11022,00
E10N-SCLCR06-12AN	2890,00	E16X-SCLCR09-18A-2/3	4363,00	E25T-SVUBR16-34A	11022,00
E10N-SCLCR06-12AN2/3	2750,00	E16X-SCLPL09-18A	4590,00	ENGN130704T02025_A65	150,00
E10N-SCLPL08-12A	2890,00	E16X-SCLPR09-18A	4590,00	ENGN130704T02025_PT600M	192,00
E10N-SCLPL08-12AN	2890,00	E16X-SCLPR09-18A-1/2	4132,00	ENGN130708S01525_A66N	192,00
E10N-SCLPR08-12A	2890,00	E16X-SCLPR09-18A-2/3	4363,00	ENGN130708S02025_PT600M	192,00
E10N-SCLPR08-12A-1/2	2603,00	E16X-SDQCL07-20A	5056,00	ENGN130708T02025_A65	150,00
E10N-SCLPR08-12A-2/3	2750,00	E16X-SDQCR07-20A	5056,00	ENGN130708T02025_PT600M	192,00
E10N-SCLPR08-12AN	2890,00	E16X-SDQCR07-20A-2/3	4804,00	ENGN130712S01525_A66N	192,00
E10N-SCLPR08-12AN1/2	2603,00	E16X-SDUCL07-20A	5056,00	ENGN130712S02025_PT600M	192,00
E10N-SCLPR08-12AN2/3	2750,00	E16X-SDUCL11-23A	5056,00	ENGN130712T02025_A65	150,00
E10N-SDQCL07-13A	3164,00	E16X-SDUCR07-20A	5056,00	ENGN130712T02025_PT600M	192,00
E10N-SDQCR07-13A	3164,00	E16X-SDUCR07-20A-2/3	4804,00	ENGN130716T02025_A65	150,00
E10N-SDQCR07-13A-2/3	3009,00	E16X-SDUCR11-23A	5056,00	ENGN130716T02025_PT600M	192,00
E10N-SDUCL07-14A	3164,00	E16X-SDUCR11-23A-2/3	4804,00	ENGN130720T02025_A65	150,00
E10N-SDUCR07-14A	3164,00	E16X-SDZCR07-20A	5056,00	ENGN130720T02025_PT600M	192,00
E10N-SDUCR07-14A-2/3	3009,00	E16X-SDZCR11-23A	5056,00	ENGN130730T02025_A65	150,00
E10N-SDZCR07-14A	3164,00	E16X-STLPL11-18A	4590,00	ENGN130730T02025_PT600M	192,00
E10N-STLPL09-12A	2890,00	E16X-STLPR11-18A	4590,00	EZBR020017-005NB_PR1225	191,00
E10N-STLPL09-12AN	2890,00	E16X-STLPR11-18A-1/2	4132,00	EZBR020017ST-005F_PR1225	191,00
E10N-STLPL11-12A	2890,00	E16X-STLPR11-18A-2/3	4363,00	EZBR020017ST-008H_PR1225	191,00
E10N-STLPL11-12AN	2890,00	E16X-SVPBR11-22A	4961,00	EZBR020020HP-005F_PR1225	275,00
E10N-STLPR09-12A	2890,00	E16X-SVUBR11-25A	5182,00	EZBR020020HP-008H_GW05	262,00
E10N-STLPR09-12A-1/2	2603,00	E16X-SWUPL11-18A	4590,00	EZBR020020HP-008H_PR1225	275,00
E10N-STLPR09-12A-2/3	2750,00	E16X-SWUPL16-18A	4590,00	EZBR020020HP-008H-LT_PR1225	331,00
E10N-STLPR09-12AN	2890,00	E16X-SWUPR11-18A	4590,00	EZBR025020-005NB_PR1225	196,00
E10N-STLPR09-12AN1/2	2603,00	E16X-SWUPR11-18A-1/2	4132,00	EZBR025020ST-005F_PR1225	196,00
E10N-STLPR09-12AN2/3	2750,00	E16X-SWUPR11-18A-2/3	4363,00	EZBR025020ST-008H_PR1225	196,00
E10N-STLPR11-12A	2890,00	E16X-SWUPR16-18A	4590,00	EZBR025020ST-015F_PR1225	196,00
E10N-STLPR11-12A-1/2	2603,00	E16X-SWUPR16-18A-1/2	4132,00	EZBR025020ST-015H_PR1225	196,00
E10N-STLPR11-12A-2/3	2750,00	E16X-SWUPR16-18A-2/3	4363,00	EZBR025025HP-005F_PR1225	303,00
E10N-STLPR11-12AN	2890,00	E20S-SCLCL09-22A	6883,00	EZBR025025HP-008H_PR1225	303,00
E10N-STLPR11-12AN1/2	2603,00	E20S-SCLCR09-22A	6883,00	EZBR025025HP-008H-LT_PR1225	364,00
E10N-STLPR11-12AN2/3	2750,00	E20S-SCLCR09-22A-2/3	6541,00	EZBR025025HP-015F_PR1225	303,00
E10N-STUPR09-12	3051,00	E20S-SCLPL09-22A	6883,00	EZBR025025HP-015H_PR1225	303,00
E10N-SVPCR08-14A	3046,00	E20S-SCLPR09-22A	6883,00	EZBR030025-005NB_PR1225	203,00
E10N-SWUBL08-12A	2890,00	E20S-SCLPR09-22A-1/2	6194,00	EZBR030025ST-005F_PR1225	203,00
E10N-SWUBL08-12AN	2890,00	E20S-SCLPR09-22A-2/3	6541,00	EZBR030025ST-008H_PR1225	203,00
E10N-SWUBR08-12A	2890,00	E20S-SDQCL11-25A	7791,00	EZBR030025ST-015F_PR1225	203,00
E10N-SWUBR08-12A-1/2	2603,00	E20S-SDQCR11-25A	7791,00	EZBR030025ST-015H_PR1225	203,00
E10N-SWUBR08-12A-2/3	2750,00	E20S-SDQCR11-25A-2/3	7407,00	EZBR030030-003NB_KBN05M	1139,00
E10N-SWUBR08-12AN	2890,00	E20S-SDUCL11-27A	7791,00	EZBR030030HP-005F_PR1225	303,00
E10N-SWUBR08-12AN1/2	2603,00	E20S-SDUCR11-27A	7791,00	EZBR030030HP-008H_GW05	287,00
E10N-SWUBR08-12AN2/3	2750,00	E20S-SDUCR11-27A-2/3	7407,00	EZBR030030HP-008H_PR1225	303,00
E12Q-SCLCL06-14A	3231,00	E20S-SDZCR11-27A	7791,00	EZBR030030HP-008H-LT_PR1225	364,00
E12Q-SCLCR06-14A	3231,00	E20S-STLPL11-22A	6883,00	EZBR030030HP-015F_PR1225	303,00
E12Q-SCLCR06-14A-2/3	3076,00	E20S-STLPR11-22A	6883,00	EZBR030030HP-015H_PR1225	303,00
E12Q-SCLPL08-14A	3231,00	E20S-STLPR11-22A-1/2	6194,00	EZBR035030-005NB_PR1225	210,00
E12Q-SCLPR08-14A	3231,00	E20S-STLPR11-22A-2/3	6541,00	EZBR035030ST-005F_PR1225	210,00
E12Q-SCLPR08-14A-1/2	2913,00	E20S-SVPBR11-26A	7754,00	EZBR035030ST-008H_PR1225	210,00
E12Q-SCLPR08-14A-2/3	3076,00	E20S-SVUBR11-29A	7843,00	EZBR035030ST-015F_PR1225	210,00
E12Q-SDQCL07-16A	3556,00	E20S-SWUPL16-22A	6883,00	EZBR035030ST-015H_PR1225	210,00
E12Q-SDQCR07-16A	3556,00	E20S-SWUPR16-22A	6883,00	EZBR035035HP-005F_PR1225	328,00
E12Q-SDQCR07-16A-2/3	3379,00	E20S-SWUPR16-22A-1/2	6194,00	EZBR035035HP-008H_PR1225	328,00
E12Q-SDUCL07-16A	3556,00	E20S-SWUPR16-22A-2/3	6541,00	EZBR035035HP-008H-LT_PR1225	393,00
E12Q-SDUCR07-16A	3556,00	E25T-SCLCL09-27A	11022,00	EZBR035035HP-015F_PR1225	328,00
E12Q-SDUCR07-16A-2/3	3379,00	E25T-SCLCR09-27A	11022,00	EZBR035035HP-015H_PR1225	328,00
E12Q-SDZCR07-16A	3556,00	E25T-SCLCR09-27A-2/3	10475,00	EZBR040035-005NB_PR1225	225,00
E12Q-STLPL11-14A	3231,00	E25T-SCLPL09-27A	11022,00	EZBR040035ST-005F_PR1225	225,00
E12Q-STLPR11-14A	3231,00	E25T-SCLPR09-27A	11022,00	EZBR040035ST-008H_PR1225	225,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

EZBR...	Pris	EZGR...	Pris	EZH02525...	Pris
EZBR040035ST-015F_PR1225	225,00	EZGR050050-150S_PR1225	524,00	EZH02525.0HP-135	1937,00
EZBR040035ST-015H_PR1225	225,00	EZGR050050-200_PR1225	524,00	EZH02525.0ST-135	1432,00
EZBR040040-003NB_KBN05M	1160,00	EZGR050050-200S_PR1225	524,00	EZH02525.4CT-120	2710,00
EZBR040040-003NB_KPD001	1275,00	EZGR060060-100_PR1225	604,00	EZH02525.4HP-120	1937,00
EZBR040040HP-005F_PR1225	328,00	EZGR060060-100S_PR1225	604,00	EZH02525.4ST-120	1432,00
EZBR040040HP-008H_GW05	312,00	EZGR060060-150_PR1225	604,00	EZH03012ST-80	1010,00
EZBR040040HP-008H_PR1225	328,00	EZGR060060-150S_PR1225	604,00	EZH03016HP-100	1365,00
EZBR040040HP-008H-LT_PR1225	393,00	EZGR060060-200_PR1225	604,00	EZH03016ST-100	1010,00
EZBR040040HP-015F_PR1225	328,00	EZGR060060-200S_PR1225	604,00	EZH03019CT-120	1766,00
EZBR040040HP-015H_PR1225	328,00	EZGR070070-100_PR1225	658,00	EZH03019HP-120	1602,00
EZBR045040-005NB_PR1225	230,00	EZGR070070-100S_PR1225	658,00	EZH03019ST-120	1187,00
EZBR045040ST-005F_PR1225	230,00	EZGR070070-150_PR1225	658,00	EZH03020CT-120	1766,00
EZBR045040ST-008H_PR1225	230,00	EZGR070070-150S_PR1225	658,00	EZH03020HP-120	1602,00
EZBR045040ST-015F_PR1225	230,00	EZGR070070-200_PR1225	658,00	EZH03020ST-120	1187,00
EZBR045040ST-015H_PR1225	230,00	EZGR070070-200S_PR1225	658,00	EZH03022CT-135	2471,00
EZBR050050-003NB_KBN05M	1188,00	EZGR080070-100_PR1225	788,00	EZH03022HP-135	1766,00
EZBR050050-003NB_KPD001	1333,00	EZGR080070-100S_PR1225	788,00	EZH03022ST-135	1307,00
EZBR050050HP-005F_PR1225	381,00	EZGR080070-150_PR1225	788,00	EZH03025.0CT-135	2710,00
EZBR050050HP-008H_GW05	363,00	EZGR080070-150S_PR1225	788,00	EZH03025.0HP-135	1937,00
EZBR050050HP-008H_PR1225	381,00	EZGR080070-200_PR1225	788,00	EZH03025.0ST-135	1432,00
EZBR050050HP-008H-LT_PR1225	457,00	EZGR080070-200S_PR1225	788,00	EZH03025.4CT-120	2710,00
EZBR050050HP-015F_PR1225	381,00	EZH01712ST-80	1010,00	EZH03025.4HP-120	1937,00
EZBR050050HP-015H_PR1225	381,00	EZH01716HP-100	1365,00	EZH03025.4ST-120	1432,00
EZBR055050-005NB_PR1225	263,00	EZH01716ST-100	1010,00	EZH03512ST-80	1010,00
EZBR055050ST-005F_PR1225	263,00	EZH01719CT-120	1766,00	EZH03516HP-100	1365,00
EZBR055050ST-008H_PR1225	263,00	EZH01719HP-120	1602,00	EZH03516ST-100	1010,00
EZBR055050ST-015F_PR1225	263,00	EZH01719ST-120	1187,00	EZH03519CT-120	1766,00
EZBR055050ST-015H_PR1225	263,00	EZH01720CT-120	1766,00	EZH03519HP-120	1602,00
EZBR060060-003NB_KBN05M	1351,00	EZH01720HP-120	1602,00	EZH03519ST-120	1187,00
EZBR060060-003NB_KPD001	1508,00	EZH01720ST-120	1187,00	EZH03520CT-120	1766,00
EZBR060060HP-005F_PR1225	433,00	EZH01722CT-135	2471,00	EZH03520HP-120	1602,00
EZBR060060HP-008H_GW05	411,00	EZH01722HP-135	1766,00	EZH03520ST-120	1187,00
EZBR060060HP-008H_PR1225	433,00	EZH01722ST-135	1307,00	EZH03522CT-135	2471,00
EZBR060060HP-008H-LT_PR1225	519,00	EZH01725.0CT-135	2710,00	EZH03522HP-135	1766,00
EZBR060060HP-015F_PR1225	433,00	EZH01725.0HP-135	1937,00	EZH03522ST-135	1307,00
EZBR060060HP-015H_PR1225	433,00	EZH01725.0ST-135	1432,00	EZH03525.0CT-135	2710,00
EZBR065060-005NB_PR1225	322,00	EZH01725.4CT-120	2710,00	EZH03525.0HP-135	1937,00
EZBR065060ST-005F_PR1225	322,00	EZH01725.4HP-120	1937,00	EZH03525.0ST-135	1432,00
EZBR065060ST-008H_PR1225	322,00	EZH01725.4ST-120	1432,00	EZH03525.4CT-120	2710,00
EZBR065060ST-015F_PR1225	322,00	EZH02012ST-80	1010,00	EZH03525.4HP-120	1937,00
EZBR065060ST-015H_PR1225	322,00	EZH02016HP-100	1365,00	EZH03525.4ST-120	1432,00
EZBR070070-003NB_KBN05M	1401,00	EZH02016ST-100	1010,00	EZH04012ST-80	1010,00
EZBR070070-003NB_KPD001	1566,00	EZH02019CT-120	1766,00	EZH04016HP-100	1365,00
EZBR075070-005NB_PR1225	355,00	EZH02019HP-120	1602,00	EZH04016ST-100	1010,00
EZBR075070ST-005F_PR1225	355,00	EZH02019ST-120	1187,00	EZH04019CT-120	1766,00
EZBR075070ST-008H_PR1225	355,00	EZH02020CT-120	1766,00	EZH04019HP-120	1602,00
EZBR075070ST-015F_PR1225	355,00	EZH02020HP-120	1602,00	EZH04019ST-120	1187,00
EZBR075070ST-015H_PR1225	355,00	EZH02020ST-120	1187,00	EZH04020CT-120	1766,00
EZFGR050040-100_PR1225	551,00	EZH02022CT-135	2471,00	EZH04020HP-120	1602,00
EZFGR050040-150_PR1225	551,00	EZH02022HP-135	1766,00	EZH04020ST-120	1187,00
EZFGR060050-100_PR1225	591,00	EZH02022ST-135	1307,00	EZH04022CT-135	2471,00
EZFGR060050-150_PR1225	591,00	EZH02025.0CT-135	2710,00	EZH04022HP-135	1766,00
EZFGR060050-200_PR1225	591,00	EZH02025.0HP-135	1937,00	EZH04022ST-135	1307,00
EZFGR080070-100_PR1225	682,00	EZH02025.0ST-135	1432,00	EZH04025.0CT-135	2710,00
EZFGR080070-150_PR1225	682,00	EZH02025.4CT-120	2710,00	EZH04025.0HP-135	1937,00
EZFGR080070-200_PR1225	682,00	EZH02025.4HP-120	1937,00	EZH04025.0ST-135	1432,00
EZFGR080070-300_PR1225	682,00	EZH02025.4ST-120	1432,00	EZH04025.4CT-120	2710,00
EZGR030030-050S_PR1225	434,00	EZH02512ST-80	1010,00	EZH04025.4HP-120	1937,00
EZGR030030-100S_PR1225	434,00	EZH02516HP-100	1365,00	EZH04025.4ST-120	1432,00
EZGR040040-050_PR1225	474,00	EZH02516ST-100	1010,00	EZH04516HP-100	1365,00
EZGR040040-050S_PR1225	474,00	EZH02519CT-120	1766,00	EZH04519HP-120	1602,00
EZGR040040-100_PR1225	474,00	EZH02519HP-120	1602,00	EZH04520HP-120	1602,00
EZGR040040-100S_PR1225	474,00	EZH02519ST-120	1187,00	EZH04522HP-135	1766,00
EZGR040040-150_PR1225	474,00	EZH02520CT-120	1766,00	EZH04525.0HP-135	1937,00
EZGR040040-150S_PR1225	474,00	EZH02520HP-120	1602,00	EZH04525.4HP-120	1937,00
EZGR040040-200_PR1225	474,00	EZH02520ST-120	1187,00	EZH05012ST-80	1010,00
EZGR040040-200S_PR1225	474,00	EZH02522CT-135	2471,00	EZH05016HP-100	1365,00
EZGR050050-100_PR1225	524,00	EZH02522HP-135	1766,00	EZH05016ST-100	1010,00
EZGR050050-100S_PR1225	524,00	EZH02522ST-135	1307,00	EZH05019CT-120	1766,00
EZGR050050-150_PR1225	524,00	EZH02525.0CT-135	2710,00	EZH05019HP-120	1602,00

EZH05019...	Pris
EZH05019ST-120	1187,00
EZH05020CT-120	1766,00
EZH05020HP-120	1602,00
EZH05020ST-120	1187,00
EZH05022CT-135	2471,00
EZH05022HP-135	1766,00
EZH05022ST-135	1307,00
EZH05025.0CT-135	2710,00
EZH05025.0HP-135	1937,00
EZH05025.0ST-135	1432,00
EZH05025.4CT-120	2710,00
EZH05025.4HP-120	1937,00
EZH05025.4ST-120	1432,00
EZH06012ST-80	1010,00
EZH06016HP-100	1365,00
EZH06016ST-100	1010,00
EZH06019CT-120	1766,00
EZH06019HP-120	1602,00
EZH06019ST-120	1187,00
EZH06020CT-120	1766,00
EZH06020HP-120	1602,00
EZH06020ST-120	1187,00
EZH06022CT-135	2471,00
EZH06022HP-135	1766,00
EZH06022ST-135	1307,00
EZH06025.0CT-135	2710,00
EZH06025.0HP-135	1937,00
EZH06025.0ST-135	1432,00
EZH06025.4CT-120	2710,00
EZH06025.4HP-120	1937,00
EZH06025.4ST-120	1432,00
EZH07012ST-80	1010,00
EZH07016HP-100	1365,00
EZH07016ST-100	1010,00
EZH07019CT-120	1766,00
EZH07019HP-120	1602,00
EZH07019ST-120	1187,00
EZH07020CT-120	1766,00
EZH07020HP-120	1602,00
EZH07020ST-120	1187,00
EZH07022CT-135	2648,00
EZH07022HP-135	1766,00
EZH07022ST-135	1307,00
EZH07025.0CT-135	2904,00
EZH07025.0HP-135	1937,00
EZH07025.0ST-135	1432,00
EZH07025.4CT-120	2904,00
EZH07025.4HP-120	1937,00
EZH07025.4ST-120	1432,00
EZTR030025-60-002_PR1225	303,00
EZTR035030-60-002_PR1225	303,00
EZTR040035-60-004_PR1225	303,00
EZTR050040-60-004_PR1225	393,00
EZTR060050-55-008_PR1225	446,00
EZTR060050-60-004_PR1225	446,00
EZTR070060-60-004_PR1225	499,00
EZTR080070-55-008_PR1225	551,00
EZVBR035030-010_PR1225	344,00
EZVBR045040-010_PR1225	368,00
EZVBR055050-010_PR1225	420,00
EZVBR065060-010_PR1225	483,00
FGGL3020-02_CR9025	329,00
FGGL3020-02_KW10	276,00
FGGL3020-02_PR930	329,00
FGGL4020-04_CR9025	342,00
FGGL4020-04_KW10	293,00
FGGL4020-04_PR930	342,00
FGGL5020-04_CR9025	380,00
FGGL5020-04_KW10	324,00
FGGL5020-04_PR930	380,00

FGGR...	Pris
FGGR3020-02_CR9025	329,00
FGGR3020-02_KW10	276,00
FGGR3020-02_PR930	329,00
FGGR4020-04_CR9025	342,00
FGGR4020-04_KW10	293,00
FGGR4020-04_PR930	342,00
FGGR5020-04_CR9025	380,00
FGGR5020-04_KW10	324,00
FGGR5020-04_PR930	380,00
FH-2	40,00
FH-2.5	40,00
FMM20-02_CR9025	123,00
FMM20-02_KW10	103,00
FMM20-02_PR930	123,00
FMM20-02_TN90	91,00
FMM30-03_CR9025	123,00
FMM30-03_KW10	103,00
FMM30-03_PR905	123,00
FMM30-03_PR915	123,00
FMM30-03_PR930	123,00
FMM30-03_TN90	97,00
FMM40-04_CR9025	131,00
FMM40-04_KW10	108,00
FMM40-04_PR905	131,00
FMM40-04_PR915	131,00
FMM40-04_PR930	131,00
FMM40-04_TN90	108,00
FMM50-04_CR9025	137,00
FMM50-04_KW10	116,00
FMM50-04_PR905	137,00
FMM50-04_PR915	137,00
FMM50-04_PR930	137,00
FMM50-04_TN90	116,00
FMM60-04_CR9025	145,00
FMM60-04_KW10	125,00
FMM60-04_PR905	145,00
FMM60-04_PR930	145,00
FMM60-04_TN90	118,00
FMN3_CR9025	112,00
FMN3_KW10	95,00
FMN3_PR930	112,00
FMN3_TN90	88,00
FMN4_CR9025	123,00
FMN4_KW10	102,00
FMN4_PR930	123,00
FMN4_TN90	94,00
FMN5_CR9025	132,00
FMN5_KW10	108,00
FMN5_PR930	132,00
FMN5_TN90	103,00
FMN6_CR9025	138,00
FMN6_KW10	116,00
FMN6_PR930	138,00
FS-10	270,00
FS-12	270,00
FS-14	327,00
FS-16	327,00
FS-18	385,00
FT-10	35,00
FT-15	35,00
FT-6	35,00
FT-7	35,00
FT-8	35,00
FTK4_CR9025	131,00
FTK4_KW10	122,00
FTK4_PR660	131,00
FTK4_PR930	131,00
FTK5_CR9025	137,00
FTK5_KW10	131,00
FTK5_PR660	137,00

GBA32L033...	Pris
FTK5_PR930	137,00
FTP-5	42,00
FTP-6	42,00
FTP-7	42,00
FTS-15	89,00
GA30_CR9025	148,00
GA30_TN60	108,00
GA40_CR9025	161,00
GA40_TN60	123,00
GA50_CR9025	182,00
GA50_TN60	146,00
GB43R250_PR930	279,00
GBA32L033-005_PR1115	224,00
GBA32L033-005_PR905	224,00
GBA32L050-005_KW10	185,00
GBA32L050-005_PR1115	224,00
GBA32L050-005_PR1215	224,00
GBA32L050-005_PR905	224,00
GBA32L050-005_PR930	224,00
GBA32L050-005F_TN620	185,00
GBA32L075-005_KW10	185,00
GBA32L075-005_PR1115	224,00
GBA32L075-005_PR1215	224,00
GBA32L075-005_PR905	224,00
GBA32L075-005_PR930	224,00
GBA32L075-005_PV7040	205,00
GBA32L075-005_TN90	185,00
GBA32L075-005F_TN620	185,00
GBA32L095-005_KW10	185,00
GBA32L095-005_PR1115	224,00
GBA32L095-005_PR1215	224,00
GBA32L095-005_PR905	224,00
GBA32L095-005_PR930	224,00
GBA32L095-005_TN90	185,00
GBA32L095-005F_TN620	185,00
GBA32L100-005_KW10	185,00
GBA32L100-005_PR1115	224,00
GBA32L100-005_PR1215	224,00
GBA32L100-005_PR905	224,00
GBA32L100-005_PR930	224,00
GBA32L100-005_PV7040	205,00
GBA32L100-005_TN90	185,00
GBA32L100-005F_TN620	185,00
GBA32L110-005_PR1115	224,00
GBA32L110-005_PR905	224,00
GBA32L110-005_PR930	224,00
GBA32L120-005_PR1115	224,00
GBA32L120-005_PR1215	224,00
GBA32L120-005_PR905	224,00
GBA32L120-005_PR930	224,00
GBA32L125-020_KW10	185,00
GBA32L125-020_PR1115	224,00
GBA32L125-020_PR1215	224,00
GBA32L125-020_PR905	224,00
GBA32L125-020_PR930	224,00
GBA32L125-020_PV7040	205,00
GBA32L125-020F_TN620	185,00
GBA32L130-020_PR1115	224,00
GBA32L130-020_PR1215	224,00
GBA32L130-020_PR905	224,00
GBA32L130-020_PR930	224,00
GBA32L140-020_PR1115	224,00
GBA32L140-020_PR1215	224,00
GBA32L140-020_PR905	224,00
GBA32L140-020_PR930	224,00
GBA32L145-020_KW10	185,00
GBA32L145-020_PR1115	224,00
GBA32L145-020_PR1215	224,00
GBA32L145-020_PR905	224,00
GBA32L145-020_PR930	224,00

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GBA32L145...	Pris	GBA32R100...	Pris	GBA32R200...	Pris
GBA32L145-020F_TN620	185,00	GBA32R100-005_KW10	185,00	GBA32R200-100R_PR1115	314,00
GBA32L150-020_KW10	185,00	GBA32R100-005_PR1115	224,00	GBA32R200-100R_PR1215	314,00
GBA32L150-020_PR1115	224,00	GBA32R100-005_PR1215	224,00	GBA32R200-100R_PR930	314,00
GBA32L150-020_PR1215	224,00	GBA32R100-005_PR905	224,00	GBA32R225-020_PR1115	224,00
GBA32L150-020_PR905	224,00	GBA32R100-005_PR930	224,00	GBA32R225-020_PR1215	224,00
GBA32L150-020_PR930	224,00	GBA32R100-005_PV7040	205,00	GBA32R225-020_PR905	224,00
GBA32L150-020_PV7040	205,00	GBA32R100-005_TN90	185,00	GBA32R225-020_PR930	224,00
GBA32L150-020_TN90	185,00	GBA32R100-005F_TN620	185,00	GBA32R250-020_KW10	185,00
GBA32L150-020F_TN620	185,00	GBA32R110-005_PR1115	224,00	GBA32R250-020_PR1115	224,00
GBA32L160-020_PR1115	224,00	GBA32R110-005_PR905	224,00	GBA32R250-020_PR1215	224,00
GBA32L160-020_PR1215	224,00	GBA32R110-005_PR930	224,00	GBA32R250-020_PR905	224,00
GBA32L160-020_PR905	224,00	GBA32R110-020_PR930	224,00	GBA32R250-020_PR930	224,00
GBA32L160-020_PR930	224,00	GBA32R120-005_PR1115	224,00	GBA32R250-020_TN90	185,00
GBA32L170-020_PR1115	224,00	GBA32R120-005_PR1215	224,00	GBA32R250-020F_TN620	185,00
GBA32L170-020_PR1215	224,00	GBA32R120-005_PR905	224,00	GBA32R300-020_PR1115	224,00
GBA32L170-020_PR905	224,00	GBA32R120-005_PR930	224,00	GBA32R300-020_PR1215	224,00
GBA32L170-020_PR930	224,00	GBA32R125-010_KPD010	1468,00	GBA32R300-020_PR905	224,00
GBA32L175-020_KW10	185,00	GBA32R125-020_KW10	185,00	GBA32R300-020_PR930	224,00
GBA32L175-020_PR1115	224,00	GBA32R125-020_PR1115	224,00	GBA32R300-150R_PR1115	314,00
GBA32L175-020_PR1215	224,00	GBA32R125-020_PR1215	224,00	GBA32R300-150R_PR1215	314,00
GBA32L175-020_PR905	224,00	GBA32R125-020_PR905	224,00	GBA32R300-150R_PR930	314,00
GBA32L175-020_PR930	224,00	GBA32R125-020_PR930	224,00	GBA43L100-050R_KW10	298,00
GBA32L175-020F_TN620	185,00	GBA32R125-020_PV7040	205,00	GBA43L100-050R_PR1115	391,00
GBA32L200-020_KW10	185,00	GBA32R125-020F_TN620	185,00	GBA43L100-050R_PR1215	391,00
GBA32L200-020_PR1115	224,00	GBA32R130-020_PR1115	224,00	GBA43L100-050R_PR905	391,00
GBA32L200-020_PR1215	224,00	GBA32R130-020_PR1215	224,00	GBA43L100-050R_PR930	391,00
GBA32L200-020_PR905	224,00	GBA32R130-020_PR905	224,00	GBA43L100-050R_PV7040	346,00
GBA32L200-020_PR930	224,00	GBA32R130-020_PR930	224,00	GBA43L100-050R_TN90	298,00
GBA32L200-020_PV7040	205,00	GBA32R140-020_PR1115	224,00	GBA43L100-050RF_TN620	298,00
GBA32L200-020_TN90	185,00	GBA32R140-020_PR1215	224,00	GBA43L125-010_KPD010	1833,00
GBA32L200-020F_TN620	185,00	GBA32R140-020_PR905	224,00	GBA43L125-010_PR1115	279,00
GBA32L225-020_PR1115	224,00	GBA32R140-020_PR930	224,00	GBA43L125-010_PR1215	279,00
GBA32L225-020_PR1215	224,00	GBA32R145-020_KW10	185,00	GBA43L125-020_KBN510	2072,00
GBA32L225-020_PR905	224,00	GBA32R145-020_PR1115	224,00	GBA43L125-020_KBN525	2072,00
GBA32L225-020_PR930	224,00	GBA32R145-020_PR1215	224,00	GBA43L125-020_KW10	235,00
GBA32L250-020_KW10	185,00	GBA32R145-020_PR905	224,00	GBA43L125-020_PR1115	279,00
GBA32L250-020_PR1115	224,00	GBA32R145-020_PR930	224,00	GBA43L125-020_PR1215	279,00
GBA32L250-020_PR1215	224,00	GBA32R145-020F_TN620	185,00	GBA43L125-020_PR905	279,00
GBA32L250-020_PR905	224,00	GBA32R150-010_KPD001	1468,00	GBA43L125-020_PR930	279,00
GBA32L250-020_PR930	224,00	GBA32R150-010_KPD010	1468,00	GBA43L125-020_PV7040	256,00
GBA32L250-020_TN90	185,00	GBA32R150-020_KW10	185,00	GBA43L125-020_TN90	235,00
GBA32L250-020F_TN620	185,00	GBA32R150-020_PR1115	224,00	GBA43L125-020F_TN620	235,00
GBA32L300-020_PR1115	224,00	GBA32R150-020_PR1215	224,00	GBA43L140-010GM_PR1215	279,00
GBA32L300-020_PR1215	224,00	GBA32R150-020_PR905	224,00	GBA43L140-010GM_TN620	256,00
GBA32L300-020_PR905	224,00	GBA32R150-020_PR930	224,00	GBA43L140-020_PR1115	279,00
GBA32L300-020_PR930	224,00	GBA32R150-020_PV7040	205,00	GBA43L140-020_PR1215	279,00
GBA32R033-005_PR1115	224,00	GBA32R150-020_TN90	185,00	GBA43L140-020_PR905	279,00
GBA32R033-005_PR905	224,00	GBA32R150-020F_TN620	185,00	GBA43L140-020_PR930	279,00
GBA32R050-005_KW10	185,00	GBA32R160-020_PR1115	224,00	GBA43L145-020_KW10	235,00
GBA32R050-005_PR1115	224,00	GBA32R160-020_PR1215	224,00	GBA43L145-020_PR1115	279,00
GBA32R050-005_PR1215	224,00	GBA32R160-020_PR905	224,00	GBA43L145-020_PR1215	279,00
GBA32R050-005_PR905	224,00	GBA32R160-020_PR930	224,00	GBA43L145-020_PR905	279,00
GBA32R050-005_PR930	224,00	GBA32R170-020_PR1115	224,00	GBA43L145-020_PR930	279,00
GBA32R050-005_TN90	185,00	GBA32R170-020_PR1215	224,00	GBA43L145-020F_TN620	235,00
GBA32R050-005F_TN620	185,00	GBA32R170-020_PR905	224,00	GBA43L150-010_KPD001	1833,00
GBA32R075-005_KW10	185,00	GBA32R170-020_PR930	224,00	GBA43L150-010_KPD010	1833,00
GBA32R075-005_PR1115	224,00	GBA32R175-020_KW10	185,00	GBA43L150-010_PR1115	279,00
GBA32R075-005_PR1215	224,00	GBA32R175-020_PR1115	224,00	GBA43L150-010_PR1215	279,00
GBA32R075-005_PR905	224,00	GBA32R175-020_PR1215	224,00	GBA43L150-020_KBN510	2072,00
GBA32R075-005_PR930	224,00	GBA32R175-020_PR905	224,00	GBA43L150-020_KBN525	2072,00
GBA32R075-005_PV7040	205,00	GBA32R175-020_PR930	224,00	GBA43L150-020_KW10	235,00
GBA32R075-005_TN90	185,00	GBA32R175-020F_TN620	185,00	GBA43L150-020_PR1115	279,00
GBA32R075-005F_TN620	185,00	GBA32R200-020_KW10	185,00	GBA43L150-020_PR1215	279,00
GBA32R095-005_KW10	185,00	GBA32R200-020_PR1115	224,00	GBA43L150-020_PR905	279,00
GBA32R095-005_PR1115	224,00	GBA32R200-020_PR1215	224,00	GBA43L150-020_PR930	279,00
GBA32R095-005_PR1215	224,00	GBA32R200-020_PR905	224,00	GBA43L150-020_PV7040	256,00
GBA32R095-005_PR905	224,00	GBA32R200-020_PR930	224,00	GBA43L150-020_TN90	235,00
GBA32R095-005_PR930	224,00	GBA32R200-020_PV7040	205,00	GBA43L150-020F_TN620	235,00
GBA32R095-005_TN90	185,00	GBA32R200-020_TN90	185,00	GBA43L150-020GM_PR1215	279,00
GBA32R095-005F_TN620	185,00	GBA32R200-020F_TN620	185,00	GBA43L150-020GM_TN620	256,00

GBA43L150...	Pris	GBA43L225...	Pris	GBA43L300...	Pris
GBA43L150-075R_KW10	298,00	GBA43L225-020_PR930	279,00	GBA43L300-030_PV7040	256,00
GBA43L150-075R_PR1115	391,00	GBA43L230-020_KW10	235,00	GBA43L300-030_TN90	235,00
GBA43L150-075R_PR1215	391,00	GBA43L230-020_PR1115	279,00	GBA43L300-030F_TN620	235,00
GBA43L150-075R_PR905	391,00	GBA43L230-020_PR1215	279,00	GBA43L300-030GM_PR1215	279,00
GBA43L150-075R_PR930	391,00	GBA43L230-020_PR905	279,00	GBA43L300-030GM_TN620	256,00
GBA43L150-075R_PV7040	346,00	GBA43L230-020_PR930	279,00	GBA43L300-030MY_PR1115	279,00
GBA43L150-075R_TN90	298,00	GBA43L230-020_TN90	235,00	GBA43L300-030MY_PR1215	279,00
GBA43L150-075RF_TN620	298,00	GBA43L230-020F_TN620	235,00	GBA43L300-030MY_PR930	279,00
GBA43L170-020_PR1115	279,00	GBA43L230-020GM_PR1215	279,00	GBA43L300-030MY_TN6020	235,00
GBA43L170-020_PR1215	279,00	GBA43L230-020GM_TN620	256,00	GBA43L300-150R_KW10	298,00
GBA43L170-020_PR905	279,00	GBA43L230-020MY_PR1115	279,00	GBA43L300-150R_PR1115	391,00
GBA43L170-020_PR930	279,00	GBA43L230-020MY_PR1215	279,00	GBA43L300-150R_PR1215	391,00
GBA43L175-020_KW10	235,00	GBA43L230-020MY_TN6020	235,00	GBA43L300-150R_PR905	391,00
GBA43L175-020_PR1115	279,00	GBA43L250-010_KPD001	1833,00	GBA43L300-150R_PR930	391,00
GBA43L175-020_PR1215	279,00	GBA43L250-010_KPD010	1833,00	GBA43L300-150R_TN90	298,00
GBA43L175-020_PR905	279,00	GBA43L250-010_PR1115	279,00	GBA43L300-150RF_TN620	298,00
GBA43L175-020_PR930	279,00	GBA43L250-010_PR1215	279,00	GBA43L325-030_PR930	279,00
GBA43L175-020_TN90	235,00	GBA43L250-020_KBN510	2178,00	GBA43L330-030_KW10	235,00
GBA43L175-020F_TN620	235,00	GBA43L250-020_KBN525	2178,00	GBA43L330-030_PR1115	279,00
GBA43L175-020GM_PR1215	279,00	GBA43L250-030_KW10	235,00	GBA43L330-030_PR1215	279,00
GBA43L175-020GM_TN620	256,00	GBA43L250-030_PR1115	279,00	GBA43L330-030_PR905	279,00
GBA43L175-020MY_PR1115	279,00	GBA43L250-030_PR1215	279,00	GBA43L330-030_PR930	279,00
GBA43L175-020MY_PR1215	279,00	GBA43L250-030_PR905	279,00	GBA43L330-030F_TN620	235,00
GBA43L175-020MY_PR930	279,00	GBA43L250-030_PR930	279,00	GBA43L330-030GM_PR1215	279,00
GBA43L175-020MY_TN6020	235,00	GBA43L250-030_PV7040	256,00	GBA43L330-030GM_TN620	256,00
GBA43L185-020_KW10	235,00	GBA43L250-030_TN90	235,00	GBA43L330-030MY_PR1115	279,00
GBA43L185-020_PR1115	279,00	GBA43L250-030F_TN620	235,00	GBA43L330-030MY_PR1215	279,00
GBA43L185-020_PR1215	279,00	GBA43L250-030GM_PR1215	279,00	GBA43L350-010_PR1115	279,00
GBA43L185-020_PR905	279,00	GBA43L250-030GM_TN620	256,00	GBA43L350-010_PR1215	279,00
GBA43L185-020_PR930	279,00	GBA43L250-030MY_PR1115	279,00	GBA43L350-030_KW10	235,00
GBA43L185-020F_TN620	235,00	GBA43L250-030MY_PR1215	279,00	GBA43L350-030_PR1115	279,00
GBA43L185-020GM_PR1215	279,00	GBA43L250-030MY_PR930	279,00	GBA43L350-030_PR1215	279,00
GBA43L185-020GM_TN620	256,00	GBA43L250-030MY_TN6020	235,00	GBA43L350-030_PR905	279,00
GBA43L185-020MY_PR1115	279,00	GBA43L250-125R_KW10	298,00	GBA43L350-030_PR930	279,00
GBA43L185-020MY_PR1215	279,00	GBA43L250-125R_PR1115	391,00	GBA43L350-030_TN90	235,00
GBA43L185-020MY_TN6020	235,00	GBA43L250-125R_PR1215	391,00	GBA43L350-030F_TN620	235,00
GBA43L195-020_PR1115	279,00	GBA43L250-125R_PR905	391,00	GBA43L350-030GM_PR1215	279,00
GBA43L195-020_PR905	279,00	GBA43L250-125R_PR930	391,00	GBA43L350-030GM_TN620	256,00
GBA43L195-020_PR930	279,00	GBA43L250-125R_TN90	298,00	GBA43L350-030MY_PR1115	279,00
GBA43L200-010_KPD001	1833,00	GBA43L250-125RF_TN620	298,00	GBA43L350-030MY_PR1215	279,00
GBA43L200-010_KPD010	1833,00	GBA43L265-030_KW10	235,00	GBA43L350-030MY_PR930	279,00
GBA43L200-010_PR1115	279,00	GBA43L265-030_PR1115	279,00	GBA43L350-030MY_TN6020	235,00
GBA43L200-010_PR1215	279,00	GBA43L265-030_PR1215	279,00	GBA43L400-010_PR1115	279,00
GBA43L200-020_KBN510	2072,00	GBA43L265-030_PR905	279,00	GBA43L400-010_PR1215	279,00
GBA43L200-020_KBN525	2072,00	GBA43L265-030_PR930	279,00	GBA43L400-040_KW10	235,00
GBA43L200-020_KW10	235,00	GBA43L265-030F_TN620	235,00	GBA43L400-040_PR1115	279,00
GBA43L200-020_PR1115	279,00	GBA43L265-030GM_PR1215	279,00	GBA43L400-040_PR1215	279,00
GBA43L200-020_PR1215	279,00	GBA43L265-030GM_TN620	256,00	GBA43L400-040_PR905	279,00
GBA43L200-020_PR905	279,00	GBA43L265-030MY_PR1115	279,00	GBA43L400-040_PR930	279,00
GBA43L200-020_PR930	279,00	GBA43L265-030MY_PR1215	279,00	GBA43L400-040_PV7040	256,00
GBA43L200-020_PV7040	256,00	GBA43L265-030MY_PR930	279,00	GBA43L400-040_TN90	235,00
GBA43L200-020_TN90	235,00	GBA43L265-030MY_TN6020	235,00	GBA43L400-040F_TN620	256,00
GBA43L200-020F_TN620	235,00	GBA43L280-030_KW10	235,00	GBA43L400-040GM_PR1215	279,00
GBA43L200-020GM_PR1215	279,00	GBA43L280-030_PR1115	279,00	GBA43L400-040GM_TN620	256,00
GBA43L200-020GM_TN620	256,00	GBA43L280-030_PR1215	279,00	GBA43L400-040MY_PR1115	279,00
GBA43L200-020MY_PR1115	279,00	GBA43L280-030_PR905	279,00	GBA43L400-040MY_PR1215	279,00
GBA43L200-020MY_PR1215	279,00	GBA43L280-030_PR930	279,00	GBA43L400-040MY_PR930	279,00
GBA43L200-020MY_PR930	279,00	GBA43L280-030_TN90	235,00	GBA43L400-040MY_TN6020	235,00
GBA43L200-020MY_TN6020	235,00	GBA43L280-030F_TN620	235,00	GBA43L400-200R_KW10	298,00
GBA43L200-100R_KW10	298,00	GBA43L300-010_KPD001	1833,00	GBA43L400-200R_PR1115	391,00
GBA43L200-100R_PR1115	391,00	GBA43L300-010_KPD010	1833,00	GBA43L400-200R_PR1215	391,00
GBA43L200-100R_PR1215	391,00	GBA43L300-010_PR1115	279,00	GBA43L400-200R_PR905	391,00
GBA43L200-100R_PR905	391,00	GBA43L300-010_PR1215	279,00	GBA43L400-200R_PR930	391,00
GBA43L200-100R_PR930	391,00	GBA43L300-020_KBN510	2178,00	GBA43L430-040_KW10	235,00
GBA43L200-100R_PV7040	346,00	GBA43L300-020_KBN525	2178,00	GBA43L430-040_PR1115	279,00
GBA43L200-100R_TN90	298,00	GBA43L300-030_KW10	235,00	GBA43L430-040_PR1215	279,00
GBA43L200-100RF_TN620	298,00	GBA43L300-030_PR1115	279,00	GBA43L430-040_PR905	279,00
GBA43L225-020_PR1115	279,00	GBA43L300-030_PR1215	279,00	GBA43L430-040_PR930	279,00
GBA43L225-020_PR1215	279,00	GBA43L300-030_PR905	279,00	GBA43L450-040_KW10	235,00
GBA43L225-020_PR905	279,00	GBA43L300-030_PR930	279,00	GBA43L450-040_PR1115	279,00

GBA43L450...	Pris
GBA43L450-040_PR1215	279,00
GBA43L450-040_PR905	279,00
GBA43L450-040_PR930	279,00
GBA43L480-040_KW10	235,00
GBA43L480-040_PR1115	279,00
GBA43L480-040_PR1215	279,00
GBA43L480-040_PR905	279,00
GBA43L480-040_PR930	279,00
GBA43R100-050R_KW10	298,00
GBA43R100-050R_PR1115	391,00
GBA43R100-050R_PR1215	391,00
GBA43R100-050R_PR905	391,00
GBA43R100-050R_PR930	391,00
GBA43R100-050R_PV7040	346,00
GBA43R100-050R_TN90	298,00
GBA43R100-050RF_TN620	298,00
GBA43R125-010_KPD010	1833,00
GBA43R125-010_PR1115	279,00
GBA43R125-010_PR1215	279,00
GBA43R125-020_KBN510	2072,00
GBA43R125-020_KBN525	2072,00
GBA43R125-020_KW10	235,00
GBA43R125-020_PR1115	279,00
GBA43R125-020_PR1215	279,00
GBA43R125-020_PR905	279,00
GBA43R125-020_PR930	279,00
GBA43R125-020_PV7040	256,00
GBA43R125-020_TN90	235,00
GBA43R125-020F_TN620	235,00
GBA43R140-010GM_PR1215	279,00
GBA43R140-010GM_TN620	266,00
GBA43R140-020_PR1115	279,00
GBA43R140-020_PR1215	279,00
GBA43R140-020_PR905	279,00
GBA43R140-020_PR930	279,00
GBA43R145-020_KW10	235,00
GBA43R145-020_PR1115	279,00
GBA43R145-020_PR1215	279,00
GBA43R145-020_PR905	279,00
GBA43R145-020_PR930	279,00
GBA43R145-020_TN90	235,00
GBA43R145-020F_TN620	235,00
GBA43R150-010_KPD001	1833,00
GBA43R150-010_KPD010	1833,00
GBA43R150-010_PR1115	279,00
GBA43R150-010_PR1215	279,00
GBA43R150-020_KBN510	2072,00
GBA43R150-020_KBN525	2072,00
GBA43R150-020_KW10	235,00
GBA43R150-020_PR1115	279,00
GBA43R150-020_PR1215	279,00
GBA43R150-020_PR905	279,00
GBA43R150-020_PR930	279,00
GBA43R150-020_PV7040	256,00
GBA43R150-020_TN90	235,00
GBA43R150-020F_TN620	235,00
GBA43R150-020GM_PR1215	279,00
GBA43R150-020GM_TN620	256,00
GBA43R150-075R_KW10	298,00
GBA43R150-075R_PR1115	391,00
GBA43R150-075R_PR1215	391,00
GBA43R150-075R_PR905	391,00
GBA43R150-075R_PR930	391,00
GBA43R150-075R_PV7040	346,00
GBA43R150-075R_TN90	298,00
GBA43R150-075RF_TN620	298,00
GBA43R170-020_PR1115	279,00
GBA43R170-020_PR1215	279,00
GBA43R170-020_PR905	279,00
GBA43R170-020_PR930	279,00

GBA43R175...	Pris
GBA43R175-020_KW10	235,00
GBA43R175-020_PR1115	279,00
GBA43R175-020_PR1215	279,00
GBA43R175-020_PR905	279,00
GBA43R175-020_PR930	279,00
GBA43R175-020_TN90	235,00
GBA43R175-020F_TN620	235,00
GBA43R175-020GM_PR1215	279,00
GBA43R175-020GM_TN620	256,00
GBA43R175-020MY_PR1115	279,00
GBA43R175-020MY_PR1215	279,00
GBA43R175-020MY_PR930	279,00
GBA43R175-020MY_TN6020	235,00
GBA43R185-020_KW10	235,00
GBA43R185-020_PR1115	279,00
GBA43R185-020_PR1215	279,00
GBA43R185-020_PR905	279,00
GBA43R185-020_PR930	279,00
GBA43R185-020_TN90	235,00
GBA43R185-020F_TN620	235,00
GBA43R185-020GM_PR1215	279,00
GBA43R185-020GM_TN620	256,00
GBA43R185-020MY_PR1115	279,00
GBA43R185-020MY_PR1215	279,00
GBA43R185-020MY_TN6020	235,00
GBA43R195-020_PR1115	279,00
GBA43R195-020_PR905	279,00
GBA43R195-020_PR930	279,00
GBA43R200-010_KPD001	1833,00
GBA43R200-010_KPD010	1833,00
GBA43R200-010_PR1115	279,00
GBA43R200-010_PR1215	279,00
GBA43R200-020_KBN510	2072,00
GBA43R200-020_KBN525	2072,00
GBA43R200-020_KW10	235,00
GBA43R200-020_PR1115	279,00
GBA43R200-020_PR1215	279,00
GBA43R200-020_PR905	279,00
GBA43R200-020_PR930	279,00
GBA43R200-020_PV7040	256,00
GBA43R200-020_TN90	235,00
GBA43R200-020F_TN620	235,00
GBA43R200-020GM_PR1215	279,00
GBA43R200-020GM_TN620	256,00
GBA43R200-020MY_PR1115	279,00
GBA43R200-020MY_PR1215	279,00
GBA43R200-020MY_PR930	279,00
GBA43R200-020MY_TN6020	235,00
GBA43R200-100R_KW10	298,00
GBA43R200-100R_PR1115	391,00
GBA43R200-100R_PR1215	391,00
GBA43R200-100R_PR905	391,00
GBA43R200-100R_PR930	391,00
GBA43R200-100R_PV7040	346,00
GBA43R200-100R_TN90	298,00
GBA43R200-100RF_TN620	298,00
GBA43R225-020_PR1115	279,00
GBA43R225-020_PR1215	279,00
GBA43R225-020_PR905	279,00
GBA43R225-020_PR930	279,00
GBA43R230-020_KW10	235,00
GBA43R230-020_PR1115	279,00
GBA43R230-020_PR1215	279,00
GBA43R230-020_PR905	279,00
GBA43R230-020_PR930	279,00
GBA43R230-020_TN90	235,00
GBA43R230-020F_TN620	235,00
GBA43R230-020GM_PR1215	279,00
GBA43R230-020GM_TN620	256,00
GBA43R230-020MY_PR1115	279,00

GBA43R230...	Pris
GBA43R230-020MY_PR1215	279,00
GBA43R230-020MY_PR930	279,00
GBA43R230-020MY_TN6020	235,00
GBA43R250-010_KPD001	1833,00
GBA43R250-010_KPD010	1833,00
GBA43R250-010_PR1115	279,00
GBA43R250-010_PR1215	279,00
GBA43R250-020_KBN510	2178,00
GBA43R250-020_KBN525	2178,00
GBA43R250-030_KW10	235,00
GBA43R250-030_PR1115	279,00
GBA43R250-030_PR1215	279,00
GBA43R250-030_PR905	279,00
GBA43R250-030_PR930	279,00
GBA43R250-030_PV7040	256,00
GBA43R250-030_TN90	235,00
GBA43R250-030F_TN620	235,00
GBA43R250-030GM_PR1215	279,00
GBA43R250-030GM_TN620	256,00
GBA43R250-030MY_PR1115	279,00
GBA43R250-030MY_PR1215	279,00
GBA43R250-030MY_PR930	279,00
GBA43R250-030MY_TN6020	235,00
GBA43R250-125R_KW10	298,00
GBA43R250-125R_PR1115	391,00
GBA43R250-125R_PR1215	391,00
GBA43R250-125R_PR905	391,00
GBA43R250-125R_PR930	391,00
GBA43R250-125R_TN90	298,00
GBA43R250-125RF_TN620	298,00
GBA43R265-030_KW10	235,00
GBA43R265-030_PR1115	279,00
GBA43R265-030_PR1215	279,00
GBA43R265-030_PR905	279,00
GBA43R265-030_PR930	279,00
GBA43R265-030_TN90	235,00
GBA43R265-030F_TN620	235,00
GBA43R265-030GM_PR1215	279,00
GBA43R265-030GM_TN620	256,00
GBA43R265-030MY_PR1115	279,00
GBA43R265-030MY_PR1215	279,00
GBA43R265-030MY_TN6020	235,00
GBA43R280-030_KW10	235,00
GBA43R280-030_PR1115	279,00
GBA43R280-030_PR1215	279,00
GBA43R280-030_PR905	279,00
GBA43R280-030_PR930	279,00
GBA43R280-030_TN90	235,00
GBA43R280-030F_TN620	235,00
GBA43R300-010_KPD001	1833,00
GBA43R300-010_KPD010	1833,00
GBA43R300-010_PR1115	279,00
GBA43R300-010_PR1215	279,00
GBA43R300-020_KBN510	2178,00
GBA43R300-020_KBN525	2178,00
GBA43R300-030_KW10	235,00
GBA43R300-030_PR1115	279,00
GBA43R300-030_PR1215	279,00
GBA43R300-030_PR905	279,00
GBA43R300-030_PR930	279,00
GBA43R300-030_PV7040	256,00
GBA43R300-030_TN90	235,00
GBA43R300-030F_TN620	235,00
GBA43R300-030GM_PR1215	279,00
GBA43R300-030GM_TN620	256,00
GBA43R300-030MY_PR1115	279,00
GBA43R300-030MY_PR1215	279,00
GBA43R300-030MY_PR930	279,00
GBA43R300-030MY_TN6020	235,00
GBA43R300-150R_KW10	298,00

GBA43R300...	Pris	GBA43R450...	Pris	GBF32L...	Pris
GBA43R300-150R_PR1115	391,00	GBA43R450-040_PR905	279,00	GBF32L170-010_PR1535	225,00
GBA43R300-150R_PR1215	391,00	GBA43R450-040_PR930	279,00	GBF32L175-010_GW15	185,00
GBA43R300-150R_PR905	391,00	GBA43R450-040_TN90	235,00	GBF32L175-010_PR1215	225,00
GBA43R300-150R_PR930	391,00	GBA43R450-040F_TN620	256,00	GBF32L175-010_PR1535	225,00
GBA43R300-150R_TN90	298,00	GBA43R480-040_KW10	235,00	GBF32L200-010_GW15	185,00
GBA43R300-150RF_TN620	298,00	GBA43R480-040_PR1115	279,00	GBF32L200-010_PR1215	225,00
GBA43R325-030_PR1115	279,00	GBA43R480-040_PR1215	279,00	GBF32L200-010_PR1535	225,00
GBA43R325-030_PR905	279,00	GBA43R480-040_PR905	279,00	GBF32L225-010_GW15	185,00
GBA43R325-030_PR930	279,00	GBA43R480-040_PR930	279,00	GBF32L225-010_PR1215	225,00
GBA43R330-030_KW10	235,00	GBA43R480-040_TN90	235,00	GBF32L225-010_PR1535	225,00
GBA43R330-030_PR1115	279,00	GBA43R480-040F_TN620	256,00	GBF32L250-010_GW15	185,00
GBA43R330-030_PR1215	279,00	GBF32L025-005_GW15	185,00	GBF32L250-010_PR1215	225,00
GBA43R330-030_PR905	279,00	GBF32L025-005_PR1215	225,00	GBF32L250-010_PR1535	225,00
GBA43R330-030_PR930	279,00	GBF32L025-005_PR1535	225,00	GBF32L300-010_GW15	185,00
GBA43R330-030_TN90	235,00	GBF32L030-005_GW15	185,00	GBF32L300-010_PR1215	225,00
GBA43R330-030F_TN620	235,00	GBF32L030-005_PR1215	225,00	GBF32L300-010_PR1535	225,00
GBA43R330-030GM_PR1215	279,00	GBF32L030-005_PR1535	225,00	GBF32R025-005_GW15	185,00
GBA43R330-030GM_TN620	256,00	GBF32L033-005_GW15	185,00	GBF32R025-005_PR1215	225,00
GBA43R330-030MY_PR1115	279,00	GBF32L033-005_PR1215	225,00	GBF32R025-005_PR1535	225,00
GBA43R330-030MY_PR1215	279,00	GBF32L033-005_PR1535	225,00	GBF32R030-005_GW15	185,00
GBA43R330-030MY_PR930	279,00	GBF32L043-005_GW15	185,00	GBF32R030-005_PR1215	225,00
GBA43R330-030MY_TN6020	235,00	GBF32L043-005_PR1215	225,00	GBF32R030-005_PR1535	225,00
GBA43R350-010_PR1115	279,00	GBF32L043-005_PR1535	225,00	GBF32R033-005_GW15	185,00
GBA43R350-010_PR1215	279,00	GBF32L050-005_GW15	185,00	GBF32R033-005_PR1215	225,00
GBA43R350-030_KW10	235,00	GBF32L050-005_PR1215	225,00	GBF32R033-005_PR1535	225,00
GBA43R350-030_PR1115	279,00	GBF32L050-005_PR1535	225,00	GBF32R043-005_GW15	185,00
GBA43R350-030_PR1215	279,00	GBF32L053-005_GW15	185,00	GBF32R043-005_PR1215	225,00
GBA43R350-030_PR905	279,00	GBF32L053-005_PR1215	225,00	GBF32R043-005_PR1535	225,00
GBA43R350-030_PR930	279,00	GBF32L053-005_PR1535	225,00	GBF32R050-005_GW15	185,00
GBA43R350-030_TN90	235,00	GBF32L065-005_GW15	185,00	GBF32R050-005_PR1215	225,00
GBA43R350-030F_TN620	235,00	GBF32L065-005_PR1215	225,00	GBF32R050-005_PR1535	225,00
GBA43R350-030GM_PR1215	279,00	GBF32L065-005_PR1535	225,00	GBF32R053-005_GW15	185,00
GBA43R350-030GM_TN620	256,00	GBF32L075-005_GW15	185,00	GBF32R053-005_PR1215	225,00
GBA43R350-030MY_PR1115	279,00	GBF32L075-005_PR1215	225,00	GBF32R053-005_PR1535	225,00
GBA43R350-030MY_PR1215	279,00	GBF32L075-005_PR1535	225,00	GBF32R065-005_GW15	185,00
GBA43R350-030MY_PR930	279,00	GBF32L080-005_GW15	185,00	GBF32R065-005_PR1215	225,00
GBA43R350-030MY_TN6020	235,00	GBF32L080-005_PR1215	225,00	GBF32R065-005_PR1535	225,00
GBA43R400-010_PR1115	279,00	GBF32L080-005_PR1535	225,00	GBF32R075-005_GW15	185,00
GBA43R400-010_PR1215	279,00	GBF32L095-005_GW15	185,00	GBF32R075-005_PR1215	225,00
GBA43R400-040_KW10	235,00	GBF32L095-005_PR1215	225,00	GBF32R075-005_PR1535	225,00
GBA43R400-040_PR1115	279,00	GBF32L095-005_PR1535	225,00	GBF32R080-005_GW15	185,00
GBA43R400-040_PR1215	279,00	GBF32L100-005_GW15	185,00	GBF32R080-005_PR1215	225,00
GBA43R400-040_PR905	279,00	GBF32L100-005_PR1215	225,00	GBF32R080-005_PR1535	225,00
GBA43R400-040_PR930	279,00	GBF32L100-005_PR1535	225,00	GBF32R095-005_GW15	185,00
GBA43R400-040_PV7040	256,00	GBF32L110-005_GW15	185,00	GBF32R095-005_PR1215	225,00
GBA43R400-040_TN90	235,00	GBF32L110-005_PR1215	225,00	GBF32R095-005_PR1535	225,00
GBA43R400-040F_TN620	235,00	GBF32L110-005_PR1535	225,00	GBF32R100-005_GW15	185,00
GBA43R400-040GM_PR1215	279,00	GBF32L120-005_GW15	185,00	GBF32R100-005_PR1215	225,00
GBA43R400-040GM_TN620	256,00	GBF32L120-005_PR1215	225,00	GBF32R100-005_PR1535	225,00
GBA43R400-040MY_PR1115	279,00	GBF32L120-005_PR1535	225,00	GBF32R110-005_GW15	185,00
GBA43R400-040MY_PR1215	279,00	GBF32L125-010_GW15	185,00	GBF32R110-005_PR1215	225,00
GBA43R400-040MY_PR930	279,00	GBF32L125-010_PR1215	225,00	GBF32R110-005_PR1535	225,00
GBA43R400-040MY_TN6020	235,00	GBF32L125-010_PR1535	225,00	GBF32R120-005_GW15	185,00
GBA43R400-200R_KW10	298,00	GBF32L130-010_GW15	185,00	GBF32R120-005_PR1215	225,00
GBA43R400-200R_PR1115	391,00	GBF32L130-010_PR1215	225,00	GBF32R120-005_PR1535	225,00
GBA43R400-200R_PR1215	391,00	GBF32L130-010_PR1535	225,00	GBF32R125-010_GW15	185,00
GBA43R400-200R_PR905	391,00	GBF32L140-010_GW15	185,00	GBF32R125-010_PR1215	225,00
GBA43R400-200R_PR930	391,00	GBF32L140-010_PR1215	225,00	GBF32R125-010_PR1535	225,00
GBA43R400-200R_TN90	298,00	GBF32L140-010_PR1535	225,00	GBF32R130-010_GW15	185,00
GBA43R400-200RF_TN620	298,00	GBF32L145-010_GW15	185,00	GBF32R130-010_PR1215	225,00
GBA43R430-040_KW10	235,00	GBF32L145-010_PR1215	225,00	GBF32R130-010_PR1535	225,00
GBA43R430-040_PR1115	279,00	GBF32L145-010_PR1535	225,00	GBF32R140-010_GW15	185,00
GBA43R430-040_PR1215	279,00	GBF32L150-010_GW15	185,00	GBF32R140-010_PR1215	225,00
GBA43R430-040_PR905	279,00	GBF32L150-010_PR1215	225,00	GBF32R140-010_PR1535	225,00
GBA43R430-040_PR930	279,00	GBF32L150-010_PR1535	225,00	GBF32R145-010_GW15	185,00
GBA43R430-040_TN90	235,00	GBF32L165-010_GW15	185,00	GBF32R145-010_PR1215	225,00
GBA43R430-040F_TN620	256,00	GBF32L165-010_PR1215	225,00	GBF32R145-010_PR1535	225,00
GBA43R450-040_KW10	235,00	GBF32L165-010_PR1535	225,00	GBF32R150-010_GW15	185,00
GBA43R450-040_PR1115	279,00	GBF32L170-010_GW15	185,00	GBF32R150-010_PR1215	225,00
GBA43R450-040_PR1215	279,00	GBF32L170-010_PR1215	225,00	GBF32R150-010_PR1535	225,00

GBF32R...	Pris
GBF32R165-010_GW15	185,00
GBF32R165-010_PR1215	225,00
GBF32R165-010_PR1535	225,00
GBF32R170-010_GW15	185,00
GBF32R170-010_PR1215	225,00
GBF32R170-010_PR1535	225,00
GBF32R175-010_GW15	185,00
GBF32R175-010_PR1215	225,00
GBF32R175-010_PR1535	225,00
GBF32R200-010_GW15	185,00
GBF32R200-010_PR1215	225,00
GBF32R200-010_PR1535	225,00
GBF32R225-010_GW15	185,00
GBF32R225-010_PR1215	225,00
GBF32R225-010_PR1535	225,00
GBF32R250-010_GW15	185,00
GBF32R250-010_PR1215	225,00
GBF32R250-010_PR1535	225,00
GBF32R300-010_GW15	185,00
GBF32R300-010_PR1215	225,00
GBF32R300-010_PR1535	225,00
GDFM2020N-020GM_PR1215	144,00
GDFM2020N-020GM_PR1225	144,00
GDFM2020N-020GM_TN90	110,00
GDFM3020N-030DM_PR1215	162,00
GDFM3020N-030DM_PR1225	162,00
GDFM3020N-030DM_TN90	128,00
GDFM3020N-030GM_PR1215	162,00
GDFM3020N-030GM_PR1225	162,00
GDFM3020N-030GM_TN90	128,00
GDFM3020N-150R-CM_PR1215	172,00
GDFM3020N-150R-CM_PR1225	172,00
GDFM3020N-150R-CM_TN620	133,00
GDFM4020N-040DM_PR1215	168,00
GDFM4020N-040DM_PR1225	168,00
GDFM4020N-040DM_TN90	135,00
GDFM4020N-040GH_PR1215	168,00
GDFM4020N-040GH_PR1225	168,00
GDFM4020N-040GM_PR1215	168,00
GDFM4020N-040GM_PR1225	168,00
GDFM4020N-040GM_TN90	135,00
GDFM4020N-200R-CM_PR1215	175,00
GDFM4020N-200R-CM_PR1225	175,00
GDFM4020N-200R-CM_TN620	142,00
GDFM5020N-040DM_PR1215	182,00
GDFM5020N-040DM_PR1225	182,00
GDFM5020N-040DM_TN90	146,00
GDFM5020N-040GH_PR1215	182,00
GDFM5020N-040GH_PR1225	182,00
GDFM5020N-040GM_PR1215	182,00
GDFM5020N-040GM_PR1225	182,00
GDFM5020N-040GM_TN90	146,00
GDFM5020N-080GH_PR1215	182,00
GDFM5020N-080GH_PR1225	182,00
GDFM5020N-080GM_PR1215	182,00
GDFM5020N-080GM_PR1225	182,00
GDFM5020N-250R-CM_PR1215	192,00
GDFM5020N-250R-CM_PR1225	192,00
GDFM5020N-250R-CM_TN620	153,00
GDFM6020N-040DM_PR1215	227,00
GDFM6020N-040DM_PR1225	227,00
GDFM6020N-040DM_TN90	168,00
GDFM6020N-040GH_PR1215	227,00
GDFM6020N-040GH_PR1225	227,00
GDFM6020N-040GM_PR1215	227,00
GDFM6020N-040GM_PR1225	227,00
GDFM6020N-040GM_TN90	168,00
GDFM6020N-080GH_PR1215	227,00
GDFM6020N-080GH_PR1225	227,00
GDFM6020N-080GM_PR1215	227,00

GDFM...	Pris
GDFM6020N-080GM_PR1225	227,00
GDFM6020N-300R-CM_PR1215	239,00
GDFM6020N-300R-CM_PR1225	239,00
GDFM6020N-300R-CM_TN620	175,00
GDFMS3020N-030DM_PR1215	118,00
GDFMS3020N-030DM_PR1225	118,00
GDFMS3020N-030DM_TN90	92,00
GDFMS4020N-040DM_PR1215	128,00
GDFMS4020N-040DM_PR1225	128,00
GDFMS4020N-040DM_TN90	95,00
GDFMS5020N-040DM_PR1215	143,00
GDFMS5020N-040DM_PR1225	143,00
GDFMS5020N-040DM_TN90	107,00
GDFMS6020N-040DM_PR1215	170,00
GDFMS6020N-040DM_PR1225	170,00
GDFMS6020N-040DM_TN90	123,00
GDG2020N-005PG_GW15	202,00
GDG2020N-005PG_PDL025	406,00
GDG2020N-005PG_PR1225	217,00
GDG2020N-005PG_PR1535	217,00
GDG2020R-005PG-15D_GW15	202,00
GDG2020R-005PG-15D_PDL025	406,00
GDG2020R-005PG-15D_PR1225	217,00
GDG2020R-005PG-15D_PR1535	217,00
GDG2520N-005PG_GW15	202,00
GDG2520N-005PG_PDL025	406,00
GDG2520N-005PG_PR1225	217,00
GDG2520N-005PG_PR1535	217,00
GDG2520N-020GS_GW15	202,00
GDG2520N-020GS_PR1215	240,00
GDG2520N-020GS_PR1225	240,00
GDG2520N-020GS_PR1535	240,00
GDG2520N-020GS_TN620	173,00
GDG2520N-020GS_TN90	173,00
GDG2520R-005PG-15D_GW15	202,00
GDG2520R-005PG-15D_PDL025	406,00
GDG2520R-005PG-15D_PR1225	217,00
GDG2520R-005PG-15D_PR1535	217,00
GDG3020N-005PG_GW15	210,00
GDG3020N-005PG_PDL025	414,00
GDG3020N-005PG_PR1225	221,00
GDG3020N-005PG_PR1535	221,00
GDG3020N-020GS_GW15	210,00
GDG3020N-020GS_PR1215	245,00
GDG3020N-020GS_PR1225	245,00
GDG3020N-020GS_PR1535	245,00
GDG3020N-020GS_TN620	179,00
GDG3020N-020GS_TN90	179,00
GDG3020R-005PG-15D_GW15	210,00
GDG3020R-005PG-15D_PDL025	414,00
GDG3020R-005PG-15D_PR1225	221,00
GDG3020R-005PG-15D_PR1535	221,00
GDG3520N-020GS_GW15	210,00
GDG3520N-020GS_PR1215	245,00
GDG3520N-020GS_PR1225	245,00
GDG3520N-020GS_PR1535	245,00
GDG3520N-020GS_TN620	179,00
GDG3520N-020GS_TN90	179,00
GDG4020N-040GS_GW15	224,00
GDG4020N-040GS_PR1215	253,00
GDG4020N-040GS_PR1225	253,00
GDG4020N-040GS_PR1535	253,00
GDG4020N-040GS_TN620	188,00
GDG4020N-040GS_TN90	188,00
GDG5020N-040GS_GW15	243,00
GDG5020N-040GS_PR1215	253,00
GDG5020N-040GS_PR1225	253,00
GDG5020N-040GS_PR1535	253,00
GDG5020N-040GS_TN620	205,00
GDG5020N-040GS_TN90	205,00

GDG...	Pris
GDG6020N-040GS_GW15	275,00
GDG6020N-040GS_PR1215	318,00
GDG6020N-040GS_PR1225	318,00
GDG6020N-040GS_PR1535	318,00
GDG6020N-040GS_TN620	234,00
GDG6020N-040GS_TN90	234,00
GDG8030N-040GS_GW15	331,00
GDG8030N-040GS_PR1215	364,00
GDG8030N-040GS_PR1225	364,00
GDG8030N-040GS_PR1535	364,00
GDG8030N-040GS_TN620	279,00
GDG8030N-040GS_TN90	279,00
GDGS2020N-020NB_KBN05M	2028,00
GDGS2020N-020NB_KBN570	1916,00
GDGS2020N-020NB_KPD001	2028,00
GDGS3020N-020NB_KPD001	2082,00
GDGS3020N-040NB_KBN05M	2081,00
GDGS3020N-040NB_KBN570	1964,00
GDGS4020N-020NB_KPD001	2140,00
GDGS4020N-040NB_KBN05M	2139,00
GDGS4020N-040NB_KBN570	2013,00
GDGS5020N-020NB_KPD001	2199,00
GDGS5020N-040NB_KBN05M	2198,00
GDGS5020N-040NB_KBN570	2066,00
GDGS6020N-020NB_KPD001	2258,00
GDGS6020N-040NB_KBN05M	2257,00
GDGS6020N-040NB_KBN570	2118,00
GDM1316L-003PF-15D_PR1215	144,00
GDM1316L-003PF-15D_PR1225	144,00
GDM1316L-003PF-15D_PR1535	144,00
GDM1316N-003PF_PR1215	144,00
GDM1316N-003PF_PR1225	144,00
GDM1316N-003PF_PR1535	144,00
GDM1316N-015PF_PR1215	144,00
GDM1316N-015PF_PR1225	144,00
GDM1316N-015PF_PR1535	144,00
GDM1316R-003PF-15D_PR1215	144,00
GDM1316R-003PF-15D_PR1225	144,00
GDM1316R-003PF-15D_PR1535	144,00
GDM1516L-003PF-15D_PR1215	144,00
GDM1516L-003PF-15D_PR1225	144,00
GDM1516L-003PF-15D_PR1535	144,00
GDM1516N-003PF_PR1215	144,00
GDM1516N-003PF_PR1225	144,00
GDM1516N-003PF_PR1535	144,00
GDM1516N-015PF_PR1215	144,00
GDM1516N-015PF_PR1225	144,00
GDM1516N-015PF_PR1535	144,00
GDM1516R-003PF-15D_PR1215	144,00
GDM1516R-003PF-15D_PR1225	144,00
GDM1516R-003PF-15D_PR1535	144,00
GDM1516R-015PF-15D_PR1215	144,00
GDM1516R-015PF-15D_PR1225	144,00
GDM1516R-015PF-15D_PR1535	144,00
GDM2013N-020GMI_PR1215	148,00
GDM2013N-020GMI_PR1225	148,00
GDM2013N-020GMI_PR1535	148,00
GDM2013N-020GMI_TN620	114,00
GDM2020L-003PF-15D_PR1215	144,00
GDM2020L-003PF-15D_PR1225	144,00
GDM2020L-003PF-15D_PR1535	144,00
GDM2020N-003PF_PR1215	144,00
GDM2020N-003PF_PR1225	144,00
GDM2020N-003PF_PR1535	144,00
GDM2020N-010PQ_PR1215	144,00
GDM2020N-010PQ_PR1225	144,00
GDM2020N-010PQ_PR1535	144,00
GDM2020N-015PF_PR1215	144,00
GDM2020N-015PF_PR1225	144,00
GDM2020N-015PF_PR1535	144,00

GDM2020...	Pris	GDM3020...	Pris	GDM4020...	Pris
GDM2020N-020PH_PR1215	144,00	GDM3020N-010PQ_PR1225	147,00	GDM4020N-040GM_PR1225	149,00
GDM2020N-020PH_PR1225	144,00	GDM3020N-010PQ_PR1535	147,00	GDM4020N-040GM_PR1535	149,00
GDM2020N-020PH_PR1535	144,00	GDM3020N-015PF_PR1215	147,00	GDM4020N-040GM_TN620	123,00
GDM2020N-020PM_PR1215	144,00	GDM3020N-015PF_PR1225	147,00	GDM4020N-040GM_TN90	123,00
GDM2020N-020PM_PR1225	144,00	GDM3020N-015PF_PR1535	147,00	GDM4020N-040GMI_PR1215	156,00
GDM2020N-020PM_PR1535	144,00	GDM3020N-020GL_PR1215	147,00	GDM4020N-040GMI_PR1225	156,00
GDM2020R-003PF-15D_PR1215	144,00	GDM3020N-020GL_PR1225	147,00	GDM4020N-040GMI_PR1535	156,00
GDM2020R-003PF-15D_PR1225	144,00	GDM3020N-020GL_PR1535	147,00	GDM4020N-040GMI_TN620	126,00
GDM2020R-003PF-15D_PR1535	144,00	GDM3020N-020GL_TN620	114,00	GDM4020N-080GM_PR1215	149,00
GDM2020R-010PQ-15D_PR1215	144,00	GDM3020N-020GL_TN90	114,00	GDM4020N-080GM_PR1225	149,00
GDM2020R-010PQ-15D_PR1225	144,00	GDM3020N-020GM_PR1215	147,00	GDM4020N-080GM_PR1535	149,00
GDM2020R-010PQ-15D_PR1535	144,00	GDM3020N-020GM_PR1225	147,00	GDM4020N-080GM_TN620	123,00
GDM2020R-015PF-15D_PR1215	144,00	GDM3020N-020GM_PR1535	147,00	GDM4020N-080GM_TN90	123,00
GDM2020R-015PF-15D_PR1225	144,00	GDM3020N-020GM_TN620	114,00	GDM4020N-200R-CM_PR1215	175,00
GDM2020R-015PF-15D_PR1535	144,00	GDM3020N-020GM_TN90	114,00	GDM4020N-200R-CM_PR1225	175,00
GDM2020R-020PM-6D_PR1215	144,00	GDM3020N-025PM_PR1215	147,00	GDM4020N-200R-CM_PR1535	175,00
GDM2020R-020PM-6D_PR1225	144,00	GDM3020N-025PM_PR1225	147,00	GDM4020N-200R-CM_TN620	142,00
GDM2020R-020PM-6D_PR1535	144,00	GDM3020N-025PM_PR1535	147,00	GDM4020N-200R-CM_TN90	142,00
GDM2420N-020GL_PR1215	144,00	GDM3020N-030PH_PR1215	147,00	GDM5020N-040GL_PR1215	162,00
GDM2420N-020GL_PR1225	144,00	GDM3020N-030PH_PR1225	147,00	GDM5020N-040GL_PR1225	162,00
GDM2420N-020GL_PR1535	144,00	GDM3020N-030PH_PR1535	147,00	GDM5020N-040GL_PR1535	162,00
GDM2420N-020GL_TN620	110,00	GDM3020N-040GL_PR1215	147,00	GDM5020N-040GL_TN620	133,00
GDM2420N-020GL_TN90	110,00	GDM3020N-040GL_PR1225	147,00	GDM5020N-040GL_TN90	133,00
GDM2420N-020GM_PR1215	144,00	GDM3020N-040GL_PR1535	147,00	GDM5020N-040GM_PR1215	162,00
GDM2420N-020GM_PR1225	144,00	GDM3020N-040GL_TN620	114,00	GDM5020N-040GM_PR1225	162,00
GDM2420N-020GM_PR1535	144,00	GDM3020N-040GL_TN90	114,00	GDM5020N-040GM_PR1535	162,00
GDM2420N-020GM_TN620	110,00	GDM3020N-040GM_PR1215	147,00	GDM5020N-040GM_TN620	133,00
GDM2420N-020GM_TN90	110,00	GDM3020N-040GM_PR1225	147,00	GDM5020N-040GM_TN90	133,00
GDM2520L-003PF-15D_PR1215	144,00	GDM3020N-040GM_PR1535	147,00	GDM5020N-040GMI_PR1215	169,00
GDM2520L-003PF-15D_PR1225	144,00	GDM3020N-040GM_TN620	114,00	GDM5020N-040GMI_PR1225	169,00
GDM2520L-003PF-15D_PR1535	144,00	GDM3020N-040GM_TN90	114,00	GDM5020N-040GMI_PR1535	169,00
GDM2520N-003PF_PR1215	144,00	GDM3020N-150R-CM_PR1215	172,00	GDM5020N-040GMI_TN620	136,00
GDM2520N-003PF_PR1225	144,00	GDM3020N-150R-CM_PR1225	172,00	GDM5020N-080GM_PR1215	162,00
GDM2520N-003PF_PR1535	144,00	GDM3020N-150R-CM_PR1535	172,00	GDM5020N-080GM_PR1225	162,00
GDM2520N-010PQ_PR1215	144,00	GDM3020N-150R-CM_TN620	133,00	GDM5020N-080GM_PR1535	162,00
GDM2520N-010PQ_PR1225	144,00	GDM3020N-150R-CM_TN90	133,00	GDM5020N-080GM_TN620	133,00
GDM2520N-010PQ_PR1535	144,00	GDM3020R-003PF-15D_PR1215	147,00	GDM5020N-080GM_TN90	133,00
GDM2520N-015PF_PR1215	144,00	GDM3020R-003PF-15D_PR1225	147,00	GDM5020N-080GMI_PR1215	169,00
GDM2520N-015PF_PR1225	144,00	GDM3020R-003PF-15D_PR1535	147,00	GDM5020N-080GMI_PR1225	169,00
GDM2520N-015PF_PR1535	144,00	GDM3020R-010PQ-15D_PR1215	147,00	GDM5020N-080GMI_PR1535	169,00
GDM2520N-020PM_PR1215	144,00	GDM3020R-010PQ-15D_PR1225	147,00	GDM5020N-080GMI_TN620	136,00
GDM2520N-020PM_PR1225	144,00	GDM3020R-010PQ-15D_PR1535	147,00	GDM5020N-250R-CM_PR1215	192,00
GDM2520N-020PM_PR1535	144,00	GDM3020R-015PF-15D_PR1215	147,00	GDM5020N-250R-CM_PR1225	192,00
GDM2520R-003PF-15D_PR1215	144,00	GDM3020R-015PF-15D_PR1225	147,00	GDM5020N-250R-CM_PR1535	192,00
GDM2520R-003PF-15D_PR1225	144,00	GDM3020R-015PF-15D_PR1535	147,00	GDM5020N-250R-CM_TN620	153,00
GDM2520R-003PF-15D_PR1535	144,00	GDM3020R-025PM-6D_PR1215	147,00	GDM5020N-250R-CM_TN90	153,00
GDM2520R-010PQ-15D_PR1215	144,00	GDM3020R-025PM-6D_PR1225	147,00	GDM6020N-040GL_PR1215	162,00
GDM2520R-010PQ-15D_PR1225	144,00	GDM3020R-025PM-6D_PR1535	147,00	GDM6020N-040GL_PR1225	162,00
GDM2520R-010PQ-15D_PR1535	144,00	GDM4020N-020GL_PR1215	149,00	GDM6020N-040GL_PR1535	162,00
GDM2520R-015PF-15D_PR1215	144,00	GDM4020N-020GL_PR1225	149,00	GDM6020N-040GL_TN620	149,00
GDM2520R-015PF-15D_PR1225	144,00	GDM4020N-020GL_PR1535	149,00	GDM6020N-040GL_TN90	149,00
GDM2520R-015PF-15D_PR1535	144,00	GDM4020N-020GL_TN620	123,00	GDM6020N-040GM_PR1215	205,00
GDM2520R-020PM-6D_PR1215	144,00	GDM4020N-020GL_TN90	123,00	GDM6020N-040GM_PR1225	205,00
GDM2520R-020PM-6D_PR1225	144,00	GDM4020N-020GM_PR1215	149,00	GDM6020N-040GM_PR1535	205,00
GDM2520R-020PM-6D_PR1535	144,00	GDM4020N-020GM_PR1225	149,00	GDM6020N-040GM_TN620	149,00
GDM3015N-040GMI_PR1215	151,00	GDM4020N-020GM_PR1535	149,00	GDM6020N-040GM_TN90	149,00
GDM3015N-040GMI_PR1225	151,00	GDM4020N-020GM_TN620	123,00	GDM6020N-080GM_PR1215	205,00
GDM3015N-040GMI_PR1535	151,00	GDM4020N-020GM_TN90	123,00	GDM6020N-080GM_PR1225	205,00
GDM3015N-040GMI_TN620	118,00	GDM4020N-030PH_PR1215	149,00	GDM6020N-080GM_PR1535	205,00
GDM3015N-150R-CM_PR1215	175,00	GDM4020N-030PH_PR1225	149,00	GDM6020N-080GM_TN620	149,00
GDM3015N-150R-CM_PR1225	175,00	GDM4020N-030PH_PR1535	149,00	GDM6020N-080GM_TN90	149,00
GDM3015N-150R-CM_PR1535	175,00	GDM4020N-030PM_PR1215	149,00	GDM6020N-300R-CM_PR1215	239,00
GDM3015N-150R-CM_TN620	136,00	GDM4020N-030PM_PR1225	149,00	GDM6020N-300R-CM_PR1225	239,00
GDM3020L-003PF-15D_PR1215	147,00	GDM4020N-030PM_PR1535	149,00	GDM6020N-300R-CM_PR1535	239,00
GDM3020L-003PF-15D_PR1225	147,00	GDM4020N-040GL_PR1215	149,00	GDM6020N-300R-CM_TN620	175,00
GDM3020L-003PF-15D_PR1535	147,00	GDM4020N-040GL_PR1225	149,00	GDM6020N-300R-CM_TN90	175,00
GDM3020N-003PF_PR1215	147,00	GDM4020N-040GL_PR1535	149,00	GDM8030N-080GM_PR1215	243,00
GDM3020N-003PF_PR1225	147,00	GDM4020N-040GL_TN620	123,00	GDM8030N-080GM_PR1225	243,00
GDM3020N-003PF_PR1535	147,00	GDM4020N-040GL_TN90	123,00	GDM8030N-080GM_PR1535	243,00
GDM3020N-010PQ_PR1215	147,00	GDM4020N-040GM_PR1215	149,00	GDMS2020N-020PH_PR1215	103,00

GDMS...	Pris	GEL100...	Pris	GEL200...	Pris
GDMS2020N-020PH_PR1225	103,00	GEL100-005E_TN6020	266,00	GEL200-010B_KW10	230,00
GDMS2020N-020PH_PR1535	103,00	GEL120-005A_KW10	230,00	GEL200-010B_PR1025	277,00
GDMS2020N-020PM_PR1215	103,00	GEL120-005A_PR1025	277,00	GEL200-010B_PR1225	277,00
GDMS2020N-020PM_PR1225	103,00	GEL120-005A_PR1225	277,00	GEL200-010B_TN6020	216,00
GDMS2020N-020PM_PR1535	103,00	GEL120-005A_TN6020	216,00	GEL200-010C_GW15	230,00
GDMS2020R-020PM-6D_PR1215	103,00	GEL120-005B_KW10	230,00	GEL200-010C_PR1025	277,00
GDMS2020R-020PM-6D_PR1225	103,00	GEL120-005B_PR1025	277,00	GEL200-010C_PR1225	277,00
GDMS2020R-020PM-6D_PR1535	103,00	GEL120-005B_PR1225	277,00	GEL200-010C_TN6020	216,00
GDMS2220N-020GM_PR1215	103,00	GEL120-005B_TN6020	216,00	GEL200-010D_GW15	244,00
GDMS2220N-020GM_PR1225	103,00	GEL120-005C_PR1025	277,00	GEL200-010D_PR1025	293,00
GDMS2220N-020GM_PR1535	103,00	GEL120-005C_PR1225	277,00	GEL200-010D_PR1225	293,00
GDMS2220N-020GM_TN620	79,00	GEL125-005A_KW10	230,00	GEL200-010D_TN6020	230,00
GDMS2220N-020GM_TN90	79,00	GEL125-005A_PR1025	277,00	GEL200-010E_GW15	283,00
GDMS3020N-025PM_PR1215	106,00	GEL125-005A_PR1225	277,00	GEL200-010E_PR1025	338,00
GDMS3020N-025PM_PR1225	106,00	GEL125-005A_TN6020	216,00	GEL200-010E_TN6020	266,00
GDMS3020N-025PM_PR1535	106,00	GEL125-005B_KW10	230,00	GEL225-010D_PR1025	293,00
GDMS3020N-030PH_PR1215	106,00	GEL125-005B_PR1025	277,00	GEL225-010D_PR1225	293,00
GDMS3020N-030PH_PR1225	106,00	GEL125-005B_PR1225	277,00	GEL225-010E_PR1025	338,00
GDMS3020N-030PH_PR1535	106,00	GEL125-005B_TN6020	216,00	GEL230-020D_GW15	244,00
GDMS3020N-040GM_PR1215	106,00	GEL125-005C_GW15	230,00	GEL230-020D_PR1025	293,00
GDMS3020N-040GM_PR1225	106,00	GEL125-005C_PR1025	277,00	GEL230-020D_PR1225	293,00
GDMS3020N-040GM_PR1535	106,00	GEL125-005C_TN6020	216,00	GEL230-020D_TN6020	230,00
GDMS3020N-040GM_TN620	82,00	GEL140-005C_PR1025	277,00	GEL230-020E_GW15	283,00
GDMS3020N-040GM_TN90	82,00	GEL140-005D_PR1025	293,00	GEL230-020E_PR1025	338,00
GDMS3020R-025PM-6D_PR1215	106,00	GEL140-005D_PR1225	293,00	GEL230-020E_TN6020	266,00
GDMS3020R-025PM-6D_PR1225	106,00	GEL145-010B_KW10	230,00	GEL250-020B_KW10	230,00
GDMS3020R-025PM-6D_PR1535	106,00	GEL145-010B_PR1025	277,00	GEL250-020B_PR1025	277,00
GDMS4020N-030PH_PR1215	114,00	GEL145-010B_PR1225	277,00	GEL250-020B_PR1225	277,00
GDMS4020N-030PH_PR1225	114,00	GEL145-010B_TN6020	216,00	GEL250-020B_TN6020	216,00
GDMS4020N-030PH_PR1535	114,00	GEL145-010C_GW15	230,00	GEL250-020C_GW15	230,00
GDMS4020N-030PM_PR1215	114,00	GEL145-010C_PR1025	277,00	GEL250-020C_PR1025	277,00
GDMS4020N-030PM_PR1225	114,00	GEL145-010C_TN6020	216,00	GEL250-020C_PR1225	277,00
GDMS4020N-030PM_PR1535	114,00	GEL145-010D_GW15	244,00	GEL250-020C_TN6020	216,00
GDMS4020N-040GM_PR1215	114,00	GEL145-010D_PR1025	293,00	GEL250-020D_GW15	244,00
GDMS4020N-040GM_PR1225	114,00	GEL145-010D_TN6020	230,00	GEL250-020D_PR1025	293,00
GDMS4020N-040GM_PR1535	114,00	GEL150-010A_KW10	230,00	GEL250-020D_PR1225	293,00
GDMS4020N-040GM_TN620	87,00	GEL150-010A_PR1025	277,00	GEL250-020D_TN6020	230,00
GDMS4020N-040GM_TN90	87,00	GEL150-010A_PR1225	277,00	GEL250-020E_GW15	283,00
GDMS4020R-030PM-6D_PR1215	114,00	GEL150-010A_TN6020	216,00	GEL250-020E_PR1025	338,00
GDMS4020R-030PM-6D_PR1225	114,00	GEL150-010B_KW10	230,00	GEL250-020E_PR1225	338,00
GDMS4020R-030PM-6D_PR1535	114,00	GEL150-010B_PR1025	277,00	GEL250-020E_TN6020	266,00
GDMS5020N-080GM_PR1215	130,00	GEL150-010B_PR1225	277,00	GEL275-020D_PR1025	293,00
GDMS5020N-080GM_PR1225	130,00	GEL150-010B_TN6020	216,00	GEL275-020E_PR1025	338,00
GDMS5020N-080GM_PR1535	130,00	GEL150-010C_GW15	230,00	GEL280-020D_PR1025	293,00
GDMS5020N-080GM_TN620	96,00	GEL150-010C_PR1025	277,00	GEL280-020E_PR1025	338,00
GDMS5020N-080GM_TN90	96,00	GEL150-010C_PR1225	277,00	GEL280-020E_PR1225	338,00
GDMS6020N-080GM_PR1215	152,00	GEL150-010C_TN6020	216,00	GEL300-020B_KW10	230,00
GDMS6020N-080GM_PR1225	152,00	GEL150-010D_GW15	244,00	GEL300-020B_PR1025	277,00
GDMS6020N-080GM_PR1535	152,00	GEL150-010D_PR1025	293,00	GEL300-020B_PR1225	277,00
GDMS6020N-080GM_TN620	110,00	GEL150-010D_PR1225	293,00	GEL300-020B_TN6020	216,00
GDMS6020N-080GM_TN90	110,00	GEL150-010D_TN6020	230,00	GEL300-020C_GW15	230,00
GEL100-005A_KW10	230,00	GEL150-010E_GW15	283,00	GEL300-020C_PR1025	277,00
GEL100-005A_PR1025	277,00	GEL150-010E_PR1025	338,00	GEL300-020C_PR1225	277,00
GEL100-005A_PR1225	277,00	GEL150-010E_PR1225	338,00	GEL300-020C_TN6020	216,00
GEL100-005A_TN6020	216,00	GEL150-010E_TN6020	266,00	GEL300-020D_GW15	244,00
GEL100-005B_KW10	230,00	GEL170-010C_PR1025	277,00	GEL300-020D_PR1025	293,00
GEL100-005B_PR1025	277,00	GEL170-010D_PR1025	293,00	GEL300-020D_PR1225	293,00
GEL100-005B_PR1225	277,00	GEL170-010D_PR1225	293,00	GEL300-020D_TN6020	230,00
GEL100-005B_TN6020	216,00	GEL170-010E_PR1025	338,00	GEL300-020E_GW15	283,00
GEL100-005C_GW15	230,00	GEL170-010E_PR1225	338,00	GEL300-020E_PR1025	338,00
GEL100-005C_PR1025	277,00	GEL185-010C_PR1025	277,00	GEL300-020E_PR1225	338,00
GEL100-005C_PR1225	277,00	GEL185-010D_PR1025	293,00	GEL300-020E_TN6020	266,00
GEL100-005C_TN6020	216,00	GEL185-010E_PR1025	338,00	GEL330-020D_PR1025	293,00
GEL100-005D_GW15	244,00	GEL195-010C_PR1025	277,00	GEL330-020E_PR1025	338,00
GEL100-005D_PR1025	293,00	GEL195-010D_PR1025	293,00	GEL350-020C_GW15	230,00
GEL100-005D_PR1225	293,00	GEL195-010E_PR1025	338,00	GEL350-020C_PR1025	277,00
GEL100-005D_TN6020	230,00	GEL200-010A_KW10	230,00	GEL350-020C_TN6020	216,00
GEL100-005E_GW15	283,00	GEL200-010A_PR1025	277,00	GEL350-020D_GW15	244,00
GEL100-005E_PR1025	338,00	GEL200-010A_PR1225	277,00	GEL350-020D_PR1025	293,00
GEL100-005E_PR1225	338,00	GEL200-010A_TN6020	216,00	GEL350-020D_TN6020	230,00

GEL350...	Pris	GER140...	Pris	GER195...	Pris
GEL350-020E_GW15	283,00	GER140-005C_PR1225	277,00	GER195-010D_GW15	244,00
GEL350-020E_PR1025	338,00	GER140-005C_TN6020	216,00	GER195-010D_PR1025	293,00
GEL350-020E_TN6020	266,00	GER140-005D_GW15	244,00	GER195-010D_TN6020	230,00
GEL400-020D_GW15	244,00	GER140-005D_PR1025	293,00	GER195-010E_GW15	283,00
GEL400-020D_PR1025	293,00	GER140-005D_PR1225	293,00	GER195-010E_PR1025	338,00
GEL400-020D_PR1225	293,00	GER140-005D_TN6020	230,00	GER195-010E_TN6020	266,00
GEL400-020D_TN6020	230,00	GER145-010B_KW10	230,00	GER200-010A_KW10	230,00
GEL400-020E_GW15	283,00	GER145-010B_PR1025	277,00	GER200-010A_PR1025	277,00
GEL400-020E_PR1025	338,00	GER145-010B_PR1225	277,00	GER200-010A_PR1225	277,00
GEL400-020E_TN6020	266,00	GER145-010B_TN6020	216,00	GER200-010A_TN6020	216,00
GEL430-020E_PR1025	338,00	GER145-010C_GW15	230,00	GER200-010B_KW10	230,00
GEL450-020E_GW15	283,00	GER145-010C_PR1025	277,00	GER200-010B_PR1025	277,00
GEL450-020E_PR1025	338,00	GER145-010C_PR1225	277,00	GER200-010B_PR1225	277,00
GEL450-020E_TN6020	266,00	GER145-010C_TN6020	216,00	GER200-010B_TN6020	216,00
GEL460-020E_PR1025	338,00	GER145-010D_GW15	244,00	GER200-010C_GW15	230,00
GEL500-020E_GW15	283,00	GER145-010D_PR1025	293,00	GER200-010C_PR1025	277,00
GEL500-020E_PR1025	338,00	GER145-010D_PR1225	293,00	GER200-010C_PR1225	277,00
GEL500-020E_TN6020	266,00	GER145-010D_TN6020	230,00	GER200-010C_TN6020	216,00
GER100-005A_KW10	230,00	GER150-010A_KW10	230,00	GER200-010CM_PR1025	192,00
GER100-005A_PR1025	277,00	GER150-010A_PR1025	277,00	GER200-010CM_PR1225	192,00
GER100-005A_PR1225	277,00	GER150-010A_PR1225	277,00	GER200-010D_GW15	244,00
GER100-005A_TN6020	216,00	GER150-010A_TN6020	216,00	GER200-010D_PR1025	293,00
GER100-005B_KW10	230,00	GER150-010B_KW10	230,00	GER200-010D_PR1225	293,00
GER100-005B_PR1025	277,00	GER150-010B_PR1025	277,00	GER200-010D_TN6020	230,00
GER100-005B_PR1225	277,00	GER150-010B_PR1225	277,00	GER200-010DM_PR1025	211,00
GER100-005B_TN6020	216,00	GER150-010B_TN6020	216,00	GER200-010DM_PR1225	211,00
GER100-005C_GW15	230,00	GER150-010C_GW15	230,00	GER200-010E_GW15	283,00
GER100-005C_PR1025	277,00	GER150-010C_PR1025	277,00	GER200-010E_PR1025	338,00
GER100-005C_PR1225	277,00	GER150-010C_PR1225	277,00	GER200-010E_PR1225	338,00
GER100-005C_TN6020	216,00	GER150-010C_TN6020	216,00	GER200-010E_TN6020	266,00
GER100-005D_GW15	244,00	GER150-010CM_PR1025	192,00	GER200-010EM_PR1025	251,00
GER100-005D_PR1025	293,00	GER150-010CM_PR1225	192,00	GER200-010EM_PR1225	251,00
GER100-005D_PR1225	293,00	GER150-010D_GW15	244,00	GER200-100AR_KW10	310,00
GER100-005D_TN6020	230,00	GER150-010D_PR1025	293,00	GER200-100AR_PR1025	374,00
GER100-005E_GW15	283,00	GER150-010D_PR1225	293,00	GER200-100AR_PR1225	374,00
GER100-005E_PR1025	338,00	GER150-010D_TN6020	230,00	GER200-100BR_KW10	310,00
GER100-005E_PR1225	338,00	GER150-010DM_PR1025	211,00	GER200-100BR_PR1025	374,00
GER100-005E_TN6020	266,00	GER150-010DM_PR1225	211,00	GER200-100BR_PR1225	374,00
GER100-050AR_KW10	310,00	GER150-010E_GW15	283,00	GER200-100CR_GW15	310,00
GER100-050AR_PR1025	374,00	GER150-010E_PR1025	338,00	GER200-100CR_PR1025	374,00
GER100-050AR_PR1225	374,00	GER150-010E_PR1225	338,00	GER200-100CR_PR1225	374,00
GER100-050BR_KW10	310,00	GER150-010E_TN6020	266,00	GER200-100DR_GW15	331,00
GER100-050BR_PR1025	374,00	GER150-010EM_PR1025	251,00	GER200-100DR_PR1025	397,00
GER100-050BR_PR1225	374,00	GER150-010EM_PR1225	251,00	GER200-100DR_PR1225	397,00
GER120-005A_KW10	230,00	GER170-010C_GW15	230,00	GER225-010D_GW15	244,00
GER120-005A_PR1025	277,00	GER170-010C_PR1025	277,00	GER225-010D_PR1025	293,00
GER120-005A_PR1225	277,00	GER170-010C_PR1225	277,00	GER225-010D_PR1225	293,00
GER120-005A_TN6020	216,00	GER170-010C_TN6020	216,00	GER225-010D_TN6020	230,00
GER120-005B_KW10	230,00	GER170-010D_GW15	244,00	GER225-010E_GW15	283,00
GER120-005B_PR1025	277,00	GER170-010D_PR1025	293,00	GER225-010E_PR1025	338,00
GER120-005B_PR1225	277,00	GER170-010D_PR1225	293,00	GER225-010E_PR1225	338,00
GER120-005B_TN6020	216,00	GER170-010D_TN6020	230,00	GER225-010E_TN6020	266,00
GER120-005C_GW15	230,00	GER170-010E_GW15	283,00	GER230-020D_GW15	244,00
GER120-005C_PR1025	277,00	GER170-010E_PR1025	338,00	GER230-020D_PR1025	293,00
GER120-005C_PR1225	277,00	GER170-010E_PR1225	338,00	GER230-020D_PR1225	293,00
GER120-005C_TN6020	216,00	GER170-010E_TN6020	266,00	GER230-020D_TN6020	230,00
GER125-005A_KW10	230,00	GER185-010C_GW15	230,00	GER230-020DM_PR1025	211,00
GER125-005A_PR1025	277,00	GER185-010C_PR1025	277,00	GER230-020DM_PR1225	211,00
GER125-005A_PR1225	277,00	GER185-010C_PR1225	277,00	GER230-020E_GW15	283,00
GER125-005A_TN6020	216,00	GER185-010C_TN6020	216,00	GER230-020E_PR1025	338,00
GER125-005B_KW10	230,00	GER185-010D_GW15	244,00	GER230-020E_PR1225	338,00
GER125-005B_PR1025	277,00	GER185-010D_PR1025	293,00	GER230-020E_TN6020	266,00
GER125-005B_PR1225	277,00	GER185-010D_TN6020	230,00	GER250-020B_KW10	230,00
GER125-005B_TN6020	216,00	GER185-010E_GW15	283,00	GER250-020B_PR1025	277,00
GER125-005C_GW15	230,00	GER185-010E_PR1025	338,00	GER250-020B_PR1225	277,00
GER125-005C_PR1025	277,00	GER185-010E_TN6020	266,00	GER250-020B_TN6020	216,00
GER125-005C_PR1225	277,00	GER195-010C_GW15	230,00	GER250-020C_GW15	230,00
GER125-005C_TN6020	216,00	GER195-010C_PR1025	277,00	GER250-020C_PR1025	277,00
GER140-005C_GW15	230,00	GER195-010C_PR1225	277,00	GER250-020C_PR1225	277,00
GER140-005C_PR1025	277,00	GER195-010C_TN6020	216,00	GER250-020C_TN6020	216,00

GER250...	Pris	GER350...	Pris	GFVR...	Pris
GER250-020CM_PR1025	192,00	GER350-020CM_PR1025	192,00	GFVR2020K-352B	1656,00
GER250-020CM_PR1225	192,00	GER350-020CM_PR1225	192,00	GFVR2020K-501B	1656,00
GER250-020D_GW15	244,00	GER350-020D_GW15	244,00	GFVR2020K-502B	1656,00
GER250-020D_PR1025	293,00	GER350-020D_PR1025	293,00	GFVR2020K-701B	1656,00
GER250-020D_PR1225	293,00	GER350-020D_PR1225	293,00	GFVR2020K-702B	1656,00
GER250-020D_TN6020	230,00	GER350-020D_TN6020	230,00	GFVR2525M-1001C	1786,00
GER250-020DM_PR1025	211,00	GER350-020DM_PR1025	211,00	GFVR2525M-1002C	1786,00
GER250-020DM_PR1225	211,00	GER350-020DM_PR1225	211,00	GFVR2525M-1501C	1786,00
GER250-020E_GW15	283,00	GER350-020E_GW15	283,00	GFVR2525M-1502C	1786,00
GER250-020E_PR1025	338,00	GER350-020E_PR1025	338,00	GFVR2525M-201A	1786,00
GER250-020E_PR1225	338,00	GER350-020E_PR1225	338,00	GFVR2525M-351B	1786,00
GER250-020E_TN6020	266,00	GER350-020E_TN6020	266,00	GFVR2525M-352B	1786,00
GER250-020EM_PR1025	251,00	GER350-020EM_PR1025	251,00	GFVR2525M-501B	1786,00
GER250-020EM_PR1225	251,00	GER350-020EM_PR1225	251,00	GFVR2525M-501C	1786,00
GER250-125CR_GW15	310,00	GER400-020D_GW15	244,00	GFVR2525M-502B	1786,00
GER250-125CR_PR1025	374,00	GER400-020D_PR1025	293,00	GFVR2525M-502C	1786,00
GER250-125CR_PR1225	374,00	GER400-020D_PR1225	293,00	GFVR2525M-701B	1786,00
GER275-020D_GW15	244,00	GER400-020D_TN6020	230,00	GFVR2525M-701C	1786,00
GER275-020D_PR1025	293,00	GER400-020DM_PR1025	211,00	GFVR2525M-702B	1786,00
GER275-020D_TN6020	230,00	GER400-020DM_PR1225	211,00	GFVR2525M-702C	1786,00
GER275-020E_GW15	283,00	GER400-020E_GW15	283,00	GFVSL2020K-08AA	1979,00
GER275-020E_PR1025	338,00	GER400-020E_PR1025	338,00	GFVSL2020K-351B	1979,00
GER275-020E_PR1225	338,00	GER400-020E_PR1225	338,00	GFVSL2020K-352B	1979,00
GER275-020E_TN6020	266,00	GER400-020E_TN6020	266,00	GFVSL2020K-501B	1979,00
GER280-020D_GW15	244,00	GER400-020EM_PR1025	251,00	GFVSL2020K-502B	1979,00
GER280-020D_PR1025	293,00	GER400-020EM_PR1225	251,00	GFVSL2020K-701B	1979,00
GER280-020D_TN6020	230,00	GER430-020E_GW15	283,00	GFVSL2020K-702B	1979,00
GER280-020E_GW15	283,00	GER430-020E_PR1025	338,00	GFVSL2020K-HB	1312,00
GER280-020E_PR1025	338,00	GER430-020E_PR1225	338,00	GFVSL2525M-08AA	2064,00
GER280-020E_PR1225	338,00	GER430-020E_TN6020	266,00	GFVSL2525M-1001C	2064,00
GER280-020E_TN6020	266,00	GER450-020E_GW15	283,00	GFVSL2525M-1002C	2064,00
GER300-020B_KW10	230,00	GER450-020E_PR1025	338,00	GFVSL2525M-1501C	2064,00
GER300-020B_PR1025	277,00	GER450-020E_PR1225	338,00	GFVSL2525M-1502C	2064,00
GER300-020B_PR1225	277,00	GER450-020E_TN6020	266,00	GFVSL2525M-351B	2064,00
GER300-020B_TN6020	216,00	GER450-020EM_PR1025	251,00	GFVSL2525M-352B	2064,00
GER300-020C_GW15	230,00	GER450-020EM_PR1225	251,00	GFVSL2525M-501B	2064,00
GER300-020C_PR1025	277,00	GER460-020E_GW15	283,00	GFVSL2525M-501C	2064,00
GER300-020C_PR1225	277,00	GER460-020E_PR1025	338,00	GFVSL2525M-502B	2064,00
GER300-020C_TN6020	216,00	GER460-020E_PR1225	338,00	GFVSL2525M-502C	2064,00
GER300-020CM_PR1025	192,00	GER460-020E_TN6020	266,00	GFVSL2525M-701B	2064,00
GER300-020CM_PR1225	192,00	GER500-020E_GW15	283,00	GFVSL2525M-701C	2064,00
GER300-020D_GW15	244,00	GER500-020E_PR1025	338,00	GFVSL2525M-702B	2064,00
GER300-020D_PR1025	293,00	GER500-020E_PR1225	338,00	GFVSL2525M-702C	2064,00
GER300-020D_PR1225	293,00	GER500-020E_TN6020	266,00	GFVSL2525M-HB	1390,00
GER300-020D_TN6020	230,00	GER500-020EM_PR1025	251,00	GFVSL2525M-HC	1390,00
GER300-020DM_PR1025	211,00	GER500-020EM_PR1225	251,00	GFVSR2020K-08AA	1979,00
GER300-020DM_PR1225	211,00	GFVL2020K-201A	1656,00	GFVSR2020K-351B	1979,00
GER300-020E_GW15	283,00	GFVL2020K-351B	1656,00	GFVSR2020K-352B	1979,00
GER300-020E_PR1025	338,00	GFVL2020K-352B	1656,00	GFVSR2020K-501B	1979,00
GER300-020E_PR1225	338,00	GFVL2020K-501B	1656,00	GFVSR2020K-502B	1979,00
GER300-020E_TN6020	266,00	GFVL2020K-502B	1656,00	GFVSR2020K-701B	1979,00
GER300-020EM_PR1025	251,00	GFVL2020K-701B	1656,00	GFVSR2020K-702B	1979,00
GER300-020EM_PR1225	251,00	GFVL2020K-702B	1656,00	GFVSR2020K-HB	1312,00
GER300-150CR_GW15	310,00	GFVL2525M-1001C	1786,00	GFVSR2525M-08AA	2064,00
GER300-150CR_PR1025	374,00	GFVL2525M-1002C	1786,00	GFVSR2525M-1001C	2064,00
GER300-150CR_PR1225	374,00	GFVL2525M-1501C	1786,00	GFVSR2525M-1002C	2064,00
GER300-150DR_GW15	331,00	GFVL2525M-1502C	1786,00	GFVSR2525M-1501C	2064,00
GER300-150DR_PR1025	397,00	GFVL2525M-201A	1786,00	GFVSR2525M-1502C	2064,00
GER300-150DR_PR1225	397,00	GFVL2525M-351B	1786,00	GFVSR2525M-351B	2064,00
GER330-020D_GW15	244,00	GFVL2525M-352B	1786,00	GFVSR2525M-352B	2064,00
GER330-020D_PR1025	293,00	GFVL2525M-501B	1786,00	GFVSR2525M-501B	2064,00
GER330-020D_TN6020	230,00	GFVL2525M-501C	1786,00	GFVSR2525M-501C	2064,00
GER330-020E_GW15	283,00	GFVL2525M-502B	1786,00	GFVSR2525M-502B	2064,00
GER330-020E_PR1025	338,00	GFVL2525M-502C	1786,00	GFVSR2525M-502C	2064,00
GER330-020E_PR1225	338,00	GFVL2525M-701B	1786,00	GFVSR2525M-701B	2064,00
GER330-020E_TN6020	266,00	GFVL2525M-701C	1786,00	GFVSR2525M-701C	2064,00
GER350-020C_GW15	230,00	GFVL2525M-702B	1786,00	GFVSR2525M-702B	2064,00
GER350-020C_PR1025	277,00	GFVL2525M-702C	1786,00	GFVSR2525M-702C	2064,00
GER350-020C_PR1225	277,00	GFVR2020K-201A	1656,00	GFVSR2525M-HB	1390,00
GER350-020C_TN6020	216,00	GFVR2020K-351B	1656,00	GFVSR2525M-HC	1390,00

GFVTL...	Pris	GH...	Pris	GIVL...	Pris
GFVTL2020K-08AA	1979,00	GH5020-02_TN90	179,00	GIVL1612-1AE	2108,00
GFVTL2020K-351B	1979,00	GH5020-05_A65	245,00	GIVL1616-1AW	6032,00
GFVTL2020K-352B	1979,00	GH5020-05_A66N	276,00	GIVL1620-1A	1733,00
GFVTL2020K-501B	1979,00	GH5020-05_KW10	196,00	GIVL2016-1BE	2108,00
GFVTL2020K-502B	1979,00	GH5020-05_PR930	270,00	GIVL2016-2BE	2108,00
GFVTL2020K-701B	1979,00	GH5020-05_PT600M	276,00	GIVL2020-1BW	8382,00
GFVTL2020K-702B	1979,00	GH5020-05_TC40	179,00	GIVL2020-2BW	8382,00
GFVTL2020K-HB	1312,00	GH5020-05_TN90	179,00	GIVL2025-1B	1733,00
GFVTL2525M-08AA	2064,00	GH5520-02_TC40	185,00	GIVL2025-2B	1733,00
GFVTL2525M-1001C	2064,00	GH5520-05_TC40	185,00	GIVL2520-1CE	2187,00
GFVTL2525M-1002C	2064,00	GH6020-02_KW10	204,00	GIVL2525-1CW	12066,00
GFVTL2525M-1501C	2064,00	GH6020-02_PR930	282,00	GIVL2525-2CW	12066,00
GFVTL2525M-1502C	2064,00	GH6020-02_TC40	187,00	GIVL2532-1C	1772,00
GFVTL2525M-351B	2064,00	GH6020-02_TN90	187,00	GIVL2532-2C	1772,00
GFVTL2525M-352B	2064,00	GH6020-05_A65	256,00	GIVL2720-2CE	2187,00
GFVTL2525M-501B	2064,00	GH6020-05_KW10	204,00	GIVL3225-1CE	2187,00
GFVTL2525M-501C	2064,00	GH6020-05_PR930	282,00	GIVL3225-2CE	2300,00
GFVTL2525M-502B	2064,00	GH6020-05_PT600M	287,00	GIVL3232-1C	1845,00
GFVTL2525M-502C	2064,00	GH6020-05_TC40	187,00	GIVL3232-2C	1845,00
GFVTL2525M-701B	2064,00	GH6020-05_TN90	187,00	GIVL4032-1C	2012,00
GFVTL2525M-701C	2064,00	GH6520-02_TC40	195,00	GIVL4032-1CE	2468,00
GFVTL2525M-702B	2064,00	GH6520-05_TC40	195,00	GIVL4032-2C	2012,00
GFVTL2525M-702C	2064,00	GH7020-02_KW10	235,00	GIVL4032-2CE	2468,00
GFVTL2525M-HB	1390,00	GH7020-02_PR930	303,00	GIVR1216-1SS	1475,00
GFVTL2525M-HC	1390,00	GH7020-02_TC40	212,00	GIVR1412-1SE	1941,00
GFVTR2020K-08AA	1979,00	GH7020-02_TN90	212,00	GIVR1420-1S	1562,00
GFVTR2020K-351B	1979,00	GH7020-05_A65	279,00	GIVR1612-1AE	2108,00
GFVTR2020K-352B	1979,00	GH7020-05_KW10	235,00	GIVR1616-1AW	6032,00
GFVTR2020K-501B	1979,00	GH7020-05_PR930	303,00	GIVR1620-1A	1733,00
GFVTR2020K-502B	1979,00	GH7020-05_PT600M	309,00	GIVR2016-1BE	2108,00
GFVTR2020K-701B	1979,00	GH7020-05_TC40	212,00	GIVR2016-2BE	2108,00
GFVTR2020K-702B	1979,00	GH7020-05_TN90	212,00	GIVR2020-1BW	8382,00
GFVTR2020K-HB	1312,00	GH7520-02_TC40	212,00	GIVR2020-2BW	8382,00
GFVTR2525M-08AA	2064,00	GH7520-05_TC40	212,00	GIVR2025-1B	1733,00
GFVTR2525M-1001C	2064,00	GH8020-02_KW10	235,00	GIVR2025-2B	1733,00
GFVTR2525M-1002C	2064,00	GH8020-02_PR930	303,00	GIVR2520-1CE	2187,00
GFVTR2525M-1501C	2064,00	GH8020-02_TC40	212,00	GIVR2525-1CW	12066,00
GFVTR2525M-1502C	2064,00	GH8020-02_TN90	212,00	GIVR2525-2CW	12066,00
GFVTR2525M-351B	2064,00	GH8020-05_KW10	235,00	GIVR2532-1C	1772,00
GFVTR2525M-352B	2064,00	GH8020-05_PR930	303,00	GIVR2532-2C	1772,00
GFVTR2525M-501B	2064,00	GH8020-05_TC40	212,00	GIVR2720-2CE	2187,00
GFVTR2525M-501C	2064,00	GH8020-05_TN90	212,00	GIVR3225-1CE	2187,00
GFVTR2525M-502B	2064,00	GHU40-20_CR9025	265,00	GIVR3225-2CE	2300,00
GFVTR2525M-502C	2064,00	GHU40-20_TN60	165,00	GIVR3232-1C	1845,00
GFVTR2525M-701B	2064,00	GHU50-20_CR9025	290,00	GIVR3232-2C	1845,00
GFVTR2525M-701C	2064,00	GHU50-20_TN60	182,00	GIVR4032-1C	2012,00
GFVTR2525M-702B	2064,00	GHU60-20_CR9025	303,00	GIVR4032-1CE	2468,00
GFVTR2525M-702C	2064,00	GHU60-20_TN60	191,00	GIVR4032-2C	2012,00
GFVTR2525M-HB	1390,00	GIA30_CR9025	151,00	GIVR4032-2CE	2468,00
GFVTR2525M-HC	1390,00	GIA30_TN60	134,00	GMG2520-030MG_CR9025	209,00
GH10025-05_KW10	277,00	GIA40_CR9025	161,00	GMG2520-030MG_KW10	168,00
GH10025-05_PR930	353,00	GIA40_TN60	141,00	GMG2520-030MG_PR905	209,00
GH12025-05_KW10	321,00	GIA50_CR9025	179,00	GMG2520-030MG_PR915	209,00
GH12025-05_PR930	416,00	GIFVL3532B-201A	1853,00	GMG2520-030MG_PR930	209,00
GH4020-02_KW10	180,00	GIFVL3532B-351B	1978,00	GMG2520-030MG_TN90	164,00
GH4020-02_PR930	245,00	GIFVL3532B-352B	1978,00	GMG3020-000MS_CR9025	227,00
GH4020-02_TC40	162,00	GIFVL5032B-501B	1978,00	GMG3020-000MS_KW10	181,00
GH4020-02_TN90	162,00	GIFVL5032B-501C	1978,00	GMG3020-000MS_PR915	227,00
GH4020-05_A65	223,00	GIFVL5032B-502B	1978,00	GMG3020-000MS_PR930	227,00
GH4020-05_A66N	255,00	GIFVL5032B-502C	1978,00	GMG3020-020MS_CR9025	227,00
GH4020-05_KW10	180,00	GIFVR3532B-201A	1853,00	GMG3020-020MS_KW10	181,00
GH4020-05_PR930	245,00	GIFVR3532B-351B	1978,00	GMG3020-020MS_PR915	227,00
GH4020-05_PT600M	255,00	GIFVR3532B-352B	1978,00	GMG3020-020MS_PR930	227,00
GH4020-05_TC40	162,00	GIFVR5032B-501B	1978,00	GMG3020-020MS_TN90	176,00
GH4020-05_TN90	162,00	GIFVR5032B-501C	1978,00	GMG3020-030MG_CR9025	227,00
GH4520-02_TC40	175,00	GIFVR5032B-502B	1978,00	GMG3020-030MG_KW10	181,00
GH4520-05_TC40	175,00	GIFVR5032B-502C	1978,00	GMG3020-030MG_PR905	227,00
GH5020-02_KW10	196,00	GIVL1216-1SS	1475,00	GMG3020-030MG_PR915	227,00
GH5020-02_PR930	270,00	GIVL1412-1SE	1941,00	GMG3020-030MG_PR930	227,00
GH5020-02_TC40	179,00	GIVL1420-1S	1562,00	GMG3020-030MG_TN90	176,00

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GMG30...	Pris	GMG60...	Pris	GMM25...	Pris
GMG3020-040MS_CR9025	227,00	GMG6020-040MG_PR905	297,00	GMM2520-TK_KW10	123,00
GMG3020-040MS_KW10	181,00	GMG6020-040MG_PR930	297,00	GMM2520-TK_PR915	145,00
GMG3020-040MS_PR915	227,00	GMG6020-040MG_TN90	227,00	GMM2520-TK_PR930	145,00
GMG3020-040MS_PR930	227,00	GMG6020-040MS_CR9025	297,00	GMM2520-TMR_PR1115	145,00
GMG3020-040MS_TN90	176,00	GMG6020-040MS_KW10	241,00	GMM2520L-MT-15D_CR9025	145,00
GMG3020-150R_CR9025	273,00	GMG6020-040MS_PR930	297,00	GMM2520L-MT-15D_PR930	145,00
GMG3020-150R_KW10	227,00	GMG6020-080MS_CR9025	297,00	GMM2520R-MT-15D_CR9025	145,00
GMG3020-150R_PR930	273,00	GMG6020-080MS_KW10	241,00	GMM2520R-MT-15D_KW10	116,00
GMG3020-150R_TN90	209,00	GMG6020-080MS_PR930	297,00	GMM2520R-MT-15D_PR915	145,00
GMG3020-150RU_CR9025	316,00	GMG6020-080MS_TN90	227,00	GMM2520R-MT-15D_PR930	145,00
GMG3020-150RU_KW10	263,00	GMG6020-300R_CR9025	354,00	GMM2520R-TK-8D_CR9025	145,00
GMG3020-150RU_PR930	316,00	GMG6020-300R_KW10	294,00	GMM2520R-TK-8D_KW10	123,00
GMG3520-030MG_CR9025	227,00	GMG6020-300R_PR930	354,00	GMM2520R-TK-8D_PR915	145,00
GMG3520-030MG_KW10	181,00	GMG8030-050MG_CR9025	338,00	GMM2520R-TK-8D_PR930	145,00
GMG3520-030MG_PR905	227,00	GMG8030-050MG_KW10	276,00	GMM2520R-TMR-6D_PR1115	145,00
GMG3520-030MG_PR915	227,00	GMG8030-050MG_PR905	338,00	GMM3014-04_CR9025	137,00
GMG3520-030MG_PR930	227,00	GMG8030-050MG_PR930	338,00	GMM3014-04_KW10	127,00
GMG3520-030MG_TN90	176,00	GMG8030-050MG_TN90	253,00	GMM3014-04_PR915	156,00
GMG4020-020MS_CR9025	241,00	GMGA6020-300R_KW10	290,00	GMM3014-04_PR930	156,00
GMG4020-020MS_KW10	200,00	GMGA8030-400R_KW10	333,00	GMM3014-04_TN90	127,00
GMG4020-020MS_PR915	241,00	GMGW6030-30R_KPD001	2454,00	GMM3014-15R_CR9025	187,00
GMG4020-020MS_PR930	241,00	GMGW8030-40R_KPD001	3124,00	GMM3014-15R_KW10	155,00
GMG4020-020MS_TN90	187,00	GMGW8030-40R-HR_KPD001	3014,00	GMM3014-15R_PR930	187,00
GMG4020-040MG_CR9025	241,00	GML2.2-8D_PR930	97,00	GMM3014-15R_TN90	155,00
GMG4020-040MG_KW10	200,00	GML3-4D_CR9025	97,00	GMM3014-15RU_PR930	216,00
GMG4020-040MG_PR905	241,00	GML3-4D_PR930	97,00	GMM3015-040V_CR9025	155,00
GMG4020-040MG_PR915	241,00	GML3-4D_KW10	79,00	GMM3015-040V_KW10	125,00
GMG4020-040MG_PR930	241,00	GML4-4D_CR9025	103,00	GMM3015-040V_PR905	155,00
GMG4020-040MG_TN90	187,00	GMM1520-MT_KW10	107,00	GMM3015-040V_PR915	155,00
GMG4020-040MS_CR9025	241,00	GMM1520-MT_PR915	140,00	GMM3015-040V_PR930	155,00
GMG4020-040MS_KW10	200,00	GMM1520-MT_PR930	140,00	GMM3015-040V_TN90	125,00
GMG4020-040MS_PR915	241,00	GMM1520-NB_KW10	107,00	GMM3015-150VR_CR9025	186,00
GMG4020-040MS_PR930	241,00	GMM1520-NB_PR930	140,00	GMM3015-150VR_KW10	148,00
GMG4020-040MS_TN90	187,00	GMM1520L-MT-15D_KW10	107,00	GMM3015-150VR_PR905	186,00
GMG4020-080MS_CR9025	241,00	GMM1520L-MT-15D_PR930	140,00	GMM3015-150VR_PR930	186,00
GMG4020-080MS_KW10	200,00	GMM1520R-MT-15D_KW10	107,00	GMM3015-150VR_TN90	148,00
GMG4020-080MS_PR915	241,00	GMM1520R-MT-15D_PR915	140,00	GMM3020-020MS_CR9025	162,00
GMG4020-080MS_PR930	241,00	GMM1520R-MT-15D_PR930	140,00	GMM3020-020MS_KW10	128,00
GMG4020-080MS_TN90	187,00	GMM2020-MT_CR9025	145,00	GMM3020-020MS_PR915	162,00
GMG4020-200R_CR9025	289,00	GMM2020-MT_KW10	116,00	GMM3020-020MS_PR930	162,00
GMG4020-200R_KW10	242,00	GMM2020-MT_PR915	145,00	GMM3020-020MS_TN90	128,00
GMG4020-200R_PR930	289,00	GMM2020-MT_PR930	145,00	GMM3020-020MW_CR9025	162,00
GMG4020-200R_TN90	227,00	GMM2020-NB_CR9025	145,00	GMM3020-020MW_KW10	128,00
GMG4020-200RU_CR9025	339,00	GMM2020-NB_KW10	116,00	GMM3020-020MW_PR905	162,00
GMG4020-200RU_KW10	281,00	GMM2020-NB_PR930	145,00	GMM3020-020MW_PR915	162,00
GMG4020-200RU_PR930	339,00	GMM2020-TK_KW10	116,00	GMM3020-020MW_PR930	162,00
GMG5020-040MG_CR9025	267,00	GMM2020-TK_PR915	145,00	GMM3020-020MW_TN90	128,00
GMG5020-040MG_KW10	218,00	GMM2020-TK_PR930	145,00	GMM3020-040MS_CR9025	162,00
GMG5020-040MG_PR905	267,00	GMM2020-TMR_PR1115	145,00	GMM3020-040MS_KW10	128,00
GMG5020-040MG_PR915	267,00	GMM2020L-MT-15D_CR9025	145,00	GMM3020-040MS_PR915	162,00
GMG5020-040MG_PR930	267,00	GMM2020L-MT-15D_KW10	116,00	GMM3020-040MS_PR930	162,00
GMG5020-040MG_TN90	202,00	GMM2020L-MT-15D_PR930	145,00	GMM3020-040MS_TN90	128,00
GMG5020-040MS_CR9025	267,00	GMM2020R-MT-15D_CR9025	145,00	GMM3020-040MW_CR9025	162,00
GMG5020-040MS_KW10	218,00	GMM2020R-MT-15D_KW10	116,00	GMM3020-040MW_KW10	128,00
GMG5020-040MS_PR915	267,00	GMM2020R-MT-15D_PR915	145,00	GMM3020-040MW_PR905	162,00
GMG5020-040MS_PR930	267,00	GMM2020R-MT-15D_PR930	145,00	GMM3020-040MW_PR915	162,00
GMG5020-040MS_TN90	202,00	GMM2020R-TK-8D_KW10	116,00	GMM3020-040MW_PR930	162,00
GMG5020-080MS_CR9025	267,00	GMM2020R-TK-8D_PR915	145,00	GMM3020-040MW_TN90	128,00
GMG5020-080MS_KW10	218,00	GMM2020R-TK-8D_PR930	145,00	GMM3020-150R_CR9025	187,00
GMG5020-080MS_PR915	267,00	GMM2020R-TMR-6D_PR1115	145,00	GMM3020-150R_KW10	158,00
GMG5020-080MS_PR930	267,00	GMM2420-020MW_CR9025	145,00	GMM3020-150R_PR905	187,00
GMG5020-080MS_TN90	202,00	GMM2420-020MW_PR905	145,00	GMM3020-150R_PR915	187,00
GMG5020-250R_CR9025	321,00	GMM2420-020MW_PR915	145,00	GMM3020-150R_PR930	187,00
GMG5020-250R_KW10	259,00	GMM2420-020MW_PR930	145,00	GMM3020-150R_TN90	158,00
GMG5020-250R_PR930	321,00	GMM2420-020MW_TN90	116,00	GMM3020-MT_CR9025	162,00
GMG5020-250RU_CR9025	371,00	GMM2520-MT_CR9025	145,00	GMM3020-MT_KW10	128,00
GMG5020-250RU_KW10	305,00	GMM2520-MT_PR915	145,00	GMM3020-MT_PR915	162,00
GMG5020-250RU_PR930	371,00	GMM2520-MT_PR930	145,00	GMM3020-MT_PR930	162,00
GMG6020-040MG_CR9025	297,00	GMM2520-NB_CR9025	145,00	GMM3020-NB_KW10	128,00
GMG6020-040MG_KW10	241,00	GMM2520-TK_CR9025	145,00	GMM3020-NB_PR930	162,00

GMM30...	Pris	GMM50...	Pris	GMN...	Pris
GMM3020-TK_CR9025	162,00	GMM5020-080MW_PR915	187,00	GMN4_KW10	85,00
GMM3020-TK_KW10	128,00	GMM5020-080MW_PR930	187,00	GMN4_PR930	103,00
GMM3020-TK_PR915	162,00	GMM5020-080MW_TN90	150,00	GMN4-TK_CR9025	103,00
GMM3020-TK_PR930	162,00	GMM5020-080V_CR9025	187,00	GMN4-TK_KW10	85,00
GMM3020-TMR_PR1115	162,00	GMM5020-080V_KW10	150,00	GMN4-TK_PR915	103,00
GMM3020L-MT-15D_CR9025	162,00	GMM5020-080V_PR905	187,00	GMN4-TK_PR930	103,00
GMM3020L-MT-15D_KW10	128,00	GMM5020-080V_PR915	187,00	GMN5_CR9025	115,00
GMM3020L-MT-15D_PR930	162,00	GMM5020-080V_PR930	187,00	GMN5_KBN510	2066,00
GMM3020R-MT-15D_CR9025	162,00	GMM5020-080V_TN90	150,00	GMN5_KBN525	2066,00
GMM3020R-MT-15D_KW10	128,00	GMM5020-250R_CR9025	215,00	GMN5_KPD001	1818,00
GMM3020R-MT-15D_PR915	162,00	GMM5020-250R_KW10	193,00	GMN5_KPD010	1818,00
GMM3020R-MT-15D_PR930	162,00	GMM5020-250R_PR905	215,00	GMN5_KW10	96,00
GMM3020R-TK-8D_CR9025	162,00	GMM5020-250R_PR915	215,00	GMN5_PR930	115,00
GMM3020R-TK-8D_KW10	128,00	GMM5020-250R_PR930	215,00	GMN6_CR9025	136,00
GMM3020R-TK-8D_PR915	162,00	GMM5020-250R_TN90	193,00	GMN6_KBN510	2118,00
GMM3020R-TK-8D_PR930	162,00	GMM5020-250VR_CR9025	227,00	GMN6_KBN525	2118,00
GMM3020R-TMR-6D_PR1115	162,00	GMM5020-250VR_KW10	181,00	GMN6_KPD010	1852,00
GMM4020-020MW_CR9025	168,00	GMM5020-250VR_PR905	227,00	GMN6_KW10	115,00
GMM4020-020MW_KW10	135,00	GMM5020-250VR_PR930	227,00	GMN6_PR930	136,00
GMM4020-020MW_PR905	168,00	GMM6020-040MS_CR9025	205,00	GMR2-TK-8D_KW10	79,00
GMM4020-020MW_PR915	168,00	GMM6020-040MS_PR930	205,00	GMR2-TK-8D_PR915	97,00
GMM4020-020MW_PR930	168,00	GMM6020-040MW_CR9025	205,00	GMR2-TK-8D_PR930	97,00
GMM4020-020MW_TN90	135,00	GMM6020-040MW_KW10	163,00	GMR2.2-15D_CR9025	97,00
GMM4020-040MS_CR9025	168,00	GMM6020-040MW_PR905	205,00	GMR2.2-15D_KW10	79,00
GMM4020-040MS_KW10	135,00	GMM6020-040MW_PR915	205,00	GMR2.2-15D_PR930	97,00
GMM4020-040MS_PR915	168,00	GMM6020-040MW_PR930	205,00	GMR2.2-15D_TN90	79,00
GMM4020-040MS_PR930	168,00	GMM6020-040MW_TN90	163,00	GMR2.2-8D_CR9025	97,00
GMM4020-040MS_TN90	135,00	GMM6020-080MW_CR9025	205,00	GMR2.2-8D_KW10	79,00
GMM4020-040MW_CR9025	168,00	GMM6020-080MW_KW10	163,00	GMR2.2-8D_PR660	97,00
GMM4020-040MW_KW10	135,00	GMM6020-080MW_PR905	205,00	GMR2.2-8D_PR930	97,00
GMM4020-040MW_PR905	168,00	GMM6020-080MW_PR915	205,00	GMR2.2-8D_TN90	79,00
GMM4020-040MW_PR915	168,00	GMM6020-080MW_PR930	205,00	GMR3-15D_CR9025	97,00
GMM4020-040MW_PR930	168,00	GMM6020-080MW_TN90	163,00	GMR3-4D_CR9025	97,00
GMM4020-040MW_TN90	135,00	GMM6020-300R_CR9025	226,00	GMR3-4D_KW10	79,00
GMM4020-040V_CR9025	168,00	GMM6020-300R_KW10	198,00	GMR3-4D_PR930	97,00
GMM4020-040V_KW10	135,00	GMM6020-300R_PR905	226,00	GMR3-4D_TN90	79,00
GMM4020-040V_PR905	168,00	GMM6020-300R_PR915	226,00	GMR3-TK-8D_CR9025	97,00
GMM4020-040V_PR915	168,00	GMM6020-300R_PR930	226,00	GMR3-TK-8D_KW10	79,00
GMM4020-040V_PR930	168,00	GMM6020-300R_TN90	198,00	GMR3-TK-8D_PR915	97,00
GMM4020-040V_TN90	135,00	GMM8030-080MW_CR9025	329,00	GMR3-TK-8D_PR930	97,00
GMM4020-080MW_CR9025	168,00	GMM8030-080MW_KW10	263,00	GMR4-4D_CR9025	103,00
GMM4020-080MW_KW10	135,00	GMM8030-080MW_PR905	329,00	GMR4-TK-8D_CR9025	103,00
GMM4020-080MW_PR905	168,00	GMM8030-080MW_PR915	329,00	GMR4-TK-8D_KW10	83,00
GMM4020-080MW_PR915	168,00	GMM8030-080MW_PR930	329,00	GMR4-TK-8D_PR915	103,00
GMM4020-080MW_PR930	168,00	GMN2_KBN510	1916,00	GMR4-TK-8D_PR930	103,00
GMM4020-080MW_TN90	135,00	GMN2_KBN525	1916,00	GOMT08T208ER-D_PR1210	107,00
GMM4020-200R_CR9025	193,00	GMN2_KPD001	1686,00	GOMT08T208ER-D_PR1225	107,00
GMM4020-200R_KW10	174,00	GMN2_KPD010	1686,00	GOMT08T208ER-D_PR830	107,00
GMM4020-200R_PR905	193,00	GMN2-TK_PR915	97,00	GOMT08T208ER-D_PR905	107,00
GMM4020-200R_PR915	193,00	GMN2-TK_PR930	97,00	GOMT100308ER-D_PR1210	114,00
GMM4020-200R_PR930	193,00	GMN2.2_CR9025	97,00	GOMT100308ER-D_PR1225	114,00
GMM4020-200R_TN90	174,00	GMN2.2_KW10	79,00	GOMT100308ER-D_PR830	114,00
GMM4020-200VR_CR9025	201,00	GMN2.2_PR930	97,00	GOMT13T308ER-D_PR1210	116,00
GMM4020-200VR_KW10	161,00	GMN2.2_TN90	79,00	GOMT13T308ER-D_PR1225	116,00
GMM4020-200VR_PR905	201,00	GMN3_CR9025	97,00	GOMT13T308ER-D_PR830	116,00
GMM4020-200VR_PR930	201,00	GMN3_KBN510	1964,00	GOMT13T308ER-D_PR905	116,00
GMM5020-040MS_CR9025	187,00	GMN3_KBN525	1964,00	GOMT160408ER-D_PR1210	140,00
GMM5020-040MS_KW10	150,00	GMN3_KPD001	1711,00	GOMT160408ER-D_PR1225	140,00
GMM5020-040MS_PR915	187,00	GMN3_KPD010	1711,00	GOMT160408ER-D_PR830	140,00
GMM5020-040MS_PR930	187,00	GMN3_KW10	79,00	GOMT160408ER-D_PR905	140,00
GMM5020-040MS_TN90	150,00	GMN3_PR930	97,00	GP-1	32,00
GMM5020-040MW_CR9025	187,00	GMN3-TK_CR9025	97,00	GP-2	32,00
GMM5020-040MW_KW10	150,00	GMN3-TK_KW10	79,00	GS-4090TLW	33,00
GMM5020-040MW_PR905	187,00	GMN3-TK_PR915	97,00	GS-4090TRW	33,00
GMM5020-040MW_PR915	187,00	GMN3-TK_PR930	97,00	GS-50	32,00
GMM5020-040MW_PR930	187,00	GMN4_CR9025	103,00	GS-50S	32,00
GMM5020-040MW_TN90	150,00	GMN4_KBN510	2013,00	GS3/8-24	68,00
GMM5020-080MW_CR9025	187,00	GMN4_KBN525	2013,00	GVFL100-005AA_KW10	207,00
GMM5020-080MW_KW10	150,00	GMN4_KPD001	1774,00	GVFL100-005AA_PR1225	270,00
GMM5020-080MW_PR905	187,00	GMN4_KPD010	1774,00	GVFL100-005AA_PR930	270,00

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GVFL200...	Pris	GVFL350...	Pris	GVFR230...	Pris
GVFL200-005AA_KW10	207,00	GVFL350-040C_TC60	290,00	GVFR230-020A_KW10	225,00
GVFL200-005AA_PR1225	270,00	GVFL350-040C_TN90	290,00	GVFR230-020A_PR1225	273,00
GVFL200-005AA_PR930	270,00	GVFL400-020B_KPD010	1944,00	GVFR230-020A_PR930	273,00
GVFL200-020A_KW10	225,00	GVFL400-020B_KW10	245,00	GVFR230-020A_TC40	225,00
GVFL200-020A_PR1225	273,00	GVFL400-020B_PR1225	299,00	GVFR230-020A_TC60	225,00
GVFL200-020A_PR930	273,00	GVFL400-020B_PR930	299,00	GVFR250-020A_KW10	225,00
GVFL200-020A_TC40	225,00	GVFL400-020B_TC40	245,00	GVFR250-020A_PR1225	273,00
GVFL200-020A_TC60	225,00	GVFL400-020B_TC60	245,00	GVFR250-020A_PR930	273,00
GVFL200-020A_TN90	225,00	GVFL400-020B_TN90	245,00	GVFR250-020A_TC40	225,00
GVFL200-100AR_KW10	301,00	GVFL400-040C_KPD010	2024,00	GVFR250-020A_TC60	225,00
GVFL200-100AR_PR1225	368,00	GVFL400-040C_KW10	290,00	GVFR250-020A_TN90	225,00
GVFL200-100AR_PR930	368,00	GVFL400-040C_PR1225	363,00	GVFR250-020B_KPD010	1822,00
GVFL230-020A_KW10	225,00	GVFL400-040C_PR930	363,00	GVFR250-020B_KW10	245,00
GVFL230-020A_PR1225	273,00	GVFL400-040C_TC40	290,00	GVFR250-020B_PR1225	299,00
GVFL230-020A_PR930	273,00	GVFL400-040C_TC60	290,00	GVFR250-020B_PR930	299,00
GVFL230-020A_TC40	225,00	GVFL400-040C_TN90	290,00	GVFR250-020B_TC40	245,00
GVFL230-020A_TC60	225,00	GVFL400-200BR_KW10	329,00	GVFR250-020B_TC60	245,00
GVFL250-020A_KW10	225,00	GVFL400-200BR_PR1225	403,00	GVFR250-020B_TN90	245,00
GVFL250-020A_PR1225	273,00	GVFL400-200BR_PR930	403,00	GVFR250-125AR_KW10	301,00
GVFL250-020A_PR930	273,00	GVFL430-020B_KW10	245,00	GVFR250-125AR_PR1225	368,00
GVFL250-020A_TC40	225,00	GVFL430-020B_PR1225	299,00	GVFR250-125AR_PR930	368,00
GVFL250-020B_KPD010	1822,00	GVFL430-020B_PR930	299,00	GVFR270-020A_KW10	225,00
GVFL250-020B_KW10	245,00	GVFL430-020B_TC40	245,00	GVFR270-020A_PR1225	273,00
GVFL250-020B_PR1225	299,00	GVFL430-020B_TC60	245,00	GVFR270-020A_PR930	273,00
GVFL250-020B_PR930	299,00	GVFL450-040C_KW10	290,00	GVFR270-020A_TC40	225,00
GVFL250-020B_TC40	245,00	GVFL450-040C_PR1225	363,00	GVFR270-020A_TC60	225,00
GVFL250-020B_TC60	245,00	GVFL450-040C_PR930	363,00	GVFR290-020A_KW10	225,00
GVFL250-020B_TN90	245,00	GVFL450-040C_TC40	290,00	GVFR290-020A_PR1225	273,00
GVFL250-125AR_KW10	301,00	GVFL450-040C_TC60	290,00	GVFR290-020A_PR930	273,00
GVFL250-125AR_PR1225	368,00	GVFL460-020B_KW10	245,00	GVFR290-020A_TC40	225,00
GVFL250-125AR_PR930	368,00	GVFL460-020B_PR1225	299,00	GVFR290-020A_TC60	225,00
GVFL270-020A_KW10	225,00	GVFL460-020B_PR930	299,00	GVFR300-005AA_KW10	207,00
GVFL270-020A_PR1225	273,00	GVFL460-020B_TC40	245,00	GVFR300-005AA_PR1225	270,00
GVFL270-020A_PR930	273,00	GVFL460-020B_TC60	245,00	GVFR300-005AA_PR930	270,00
GVFL270-020A_TC40	225,00	GVFL490-020B_KW10	245,00	GVFR300-020B_KPD010	1822,00
GVFL290-020A_KW10	225,00	GVFL490-020B_PR1225	299,00	GVFR300-020B_KW10	245,00
GVFL290-020A_PR1225	273,00	GVFL490-020B_PR930	299,00	GVFR300-020B_PR1225	299,00
GVFL290-020A_PR930	273,00	GVFL490-020B_TC40	245,00	GVFR300-020B_PR930	299,00
GVFL290-020A_TC40	225,00	GVFL490-020B_TC60	245,00	GVFR300-020B_TC40	245,00
GVFL300-005AA_KW10	207,00	GVFL500-040C_KW10	290,00	GVFR300-020B_TC60	245,00
GVFL300-005AA_PR1225	270,00	GVFL500-040C_PR1225	363,00	GVFR300-020B_TN90	245,00
GVFL300-005AA_PR930	270,00	GVFL500-040C_PR930	363,00	GVFR300-150AR_KW10	301,00
GVFL300-020B_KPD010	1822,00	GVFL500-040C_TC40	290,00	GVFR300-150AR_PR1225	368,00
GVFL300-020B_KW10	245,00	GVFL500-040C_TC60	290,00	GVFR300-150AR_PR930	368,00
GVFL300-020B_PR1225	299,00	GVFL500-040C_TN90	290,00	GVFR300-150BR_KW10	329,00
GVFL300-020B_PR930	299,00	GVFL550-040C_KW10	290,00	GVFR300-150BR_PR1225	403,00
GVFL300-020B_TC40	245,00	GVFL550-040C_PR1225	363,00	GVFR300-150BR_PR930	403,00
GVFL300-020B_TC60	245,00	GVFL550-040C_PR930	363,00	GVFR340-020A_KW10	225,00
GVFL300-020B_TN90	245,00	GVFL550-040C_TC40	290,00	GVFR340-020A_PR1225	273,00
GVFL300-150AR_KW10	301,00	GVFL550-040C_TC60	290,00	GVFR340-020A_PR930	273,00
GVFL300-150AR_PR1225	368,00	GVFL600-040C_KW10	290,00	GVFR340-020A_TC40	225,00
GVFL300-150AR_PR930	368,00	GVFL600-040C_PR1225	363,00	GVFR340-020A_TC60	225,00
GVFL300-150BR_KW10	329,00	GVFL600-040C_PR930	363,00	GVFR350-020B_KW10	245,00
GVFL300-150BR_PR1225	403,00	GVFL600-040C_TC40	290,00	GVFR350-020B_PR1225	299,00
GVFL300-150BR_PR930	403,00	GVFL600-040C_TC60	290,00	GVFR350-020B_PR930	299,00
GVFL340-020A_KW10	225,00	GVFR100-005AA_KW10	207,00	GVFR350-020B_TC40	245,00
GVFL340-020A_PR1225	273,00	GVFR100-005AA_PR1225	270,00	GVFR350-020B_TC60	245,00
GVFL340-020A_PR930	273,00	GVFR100-005AA_PR930	270,00	GVFR350-020B_TN90	245,00
GVFL340-020A_TC40	225,00	GVFR200-005AA_KW10	207,00	GVFR350-040C_KPD010	2024,00
GVFL350-020B_KW10	245,00	GVFR200-005AA_PR1225	270,00	GVFR350-040C_KW10	290,00
GVFL350-020B_PR1225	299,00	GVFR200-005AA_PR930	270,00	GVFR350-040C_PR1225	363,00
GVFL350-020B_PR930	299,00	GVFR200-020A_KW10	225,00	GVFR350-040C_PR930	363,00
GVFL350-020B_TC40	245,00	GVFR200-020A_PR1225	273,00	GVFR350-040C_TC40	290,00
GVFL350-020B_TC60	245,00	GVFR200-020A_PR930	273,00	GVFR350-040C_TC60	290,00
GVFL350-020B_TN90	245,00	GVFR200-020A_TC40	225,00	GVFR350-040C_TN90	290,00
GVFL350-040C_KPD010	2024,00	GVFR200-020A_TC60	225,00	GVFR400-020B_KPD010	1944,00
GVFL350-040C_KW10	290,00	GVFR200-020A_TN90	225,00	GVFR400-020B_KW10	245,00
GVFL350-040C_PR1225	363,00	GVFR200-100AR_KW10	301,00	GVFR400-020B_PR1225	299,00
GVFL350-040C_PR930	363,00	GVFR200-100AR_PR1225	368,00	GVFR400-020B_PR930	299,00
GVFL350-040C_TC40	290,00	GVFR200-100AR_PR930	368,00	GVFR400-020B_TC40	245,00

GVFR400...	Pris	GVL145...	Pris	GVL400...	Pris
GVFR400-020B_TC60	245,00	GVL145-020S_KW10	147,00	GVL400-020C_TC60	248,00
GVFR400-020B_TN90	245,00	GVL145-020SS_KW10	127,00	GVL430-020C_KW10	252,00
GVFR400-040C_KPD010	2024,00	GVL145-020SS_PR1225	148,00	GVL430-020C_TC60	248,00
GVFR400-040C_KW10	290,00	GVL145-020SS_PR930	148,00	GVL460-020C_KW10	252,00
GVFR400-040C_PR1225	363,00	GVL185-020A_KW10	207,00	GVL500-020C_KW10	252,00
GVFR400-040C_PR930	363,00	GVL185-020A_PR1225	245,00	GVL500-020C_PR1225	299,00
GVFR400-040C_TC40	290,00	GVL185-020B_TC60	225,00	GVL500-020C_PR930	245,00
GVFR400-040C_TC60	290,00	GVL185-020S_KW10	147,00	GVR100-020A_KW10	207,00
GVFR400-040C_TN90	290,00	GVL200-020A_KPD010	1702,00	GVR100-020A_PR1225	245,00
GVFR400-200BR_KW10	329,00	GVL200-020A_KW10	207,00	GVR100-020A_PR930	245,00
GVFR400-200BR_PR1225	403,00	GVL200-020A_PR1225	245,00	GVR100-020A_TC60	207,00
GVFR400-200BR_PR930	403,00	GVL200-020A_PR930	182,00	GVR100-020S_KW10	147,00
GVFR430-020B_KW10	245,00	GVL200-020A_TC60	207,00	GVR100-020S_PR1225	165,00
GVFR430-020B_PR1225	299,00	GVL200-020B_KPD010	1702,00	GVR100-020S_PR930	165,00
GVFR430-020B_PR930	299,00	GVL200-020B_KW10	225,00	GVR100-020SS_KW10	127,00
GVFR430-020B_TC40	245,00	GVL200-020B_PR1225	282,00	GVR100-020SS_PR1225	148,00
GVFR430-020B_TC60	245,00	GVL200-020B_PR930	282,00	GVR100-020SS_PR930	148,00
GVFR450-040C_KW10	290,00	GVL200-020B_TC60	225,00	GVR100-020SS_TC60	131,00
GVFR450-040C_PR1225	363,00	GVL200-020S_KW10	147,00	GVR125-020A_KW10	207,00
GVFR450-040C_PR930	363,00	GVL200-020S_PR1225	165,00	GVR125-020A_PR1225	245,00
GVFR450-040C_TC40	290,00	GVL200-020S_PR930	135,00	GVR125-020A_PR930	245,00
GVFR450-040C_TC60	290,00	GVL200-020SS_KW10	127,00	GVR125-020A_TC60	207,00
GVFR460-020B_KW10	245,00	GVL200-020SS_PR1225	148,00	GVR125-020S_KW10	147,00
GVFR460-020B_PR1225	299,00	GVL200-100AR_PR1225	337,00	GVR125-020S_PR1225	165,00
GVFR460-020B_PR930	299,00	GVL200-100AR_PR930	337,00	GVR125-020S_PR930	165,00
GVFR460-020B_TC40	245,00	GVL200-100BR_KW10	296,00	GVR125-020SS_KW10	127,00
GVFR460-020B_TC60	245,00	GVL230-020B_PR1225	282,00	GVR125-020SS_PR1225	148,00
GVFR490-020B_KW10	245,00	GVL230-020B_PR930	282,00	GVR125-020SS_PR930	148,00
GVFR490-020B_PR1225	299,00	GVL230-020B_TN90	158,00	GVR125-020SS_TC60	131,00
GVFR490-020B_PR930	299,00	GVL250-020A_KW10	207,00	GVR145-020A_KPD010	1359,00
GVFR490-020B_TC40	245,00	GVL250-020A_PR1225	245,00	GVR145-020A_KW10	207,00
GVFR490-020B_TC60	245,00	GVL250-020A_TC60	207,00	GVR145-020A_PR1225	245,00
GVFR500-040C_KW10	290,00	GVL250-020B_KPD010	1822,00	GVR145-020A_PR930	245,00
GVFR500-040C_PR1225	363,00	GVL250-020B_KW10	225,00	GVR145-020A_TC60	207,00
GVFR500-040C_PR930	363,00	GVL250-020B_PR1225	282,00	GVR145-020B_KW10	225,00
GVFR500-040C_TC40	290,00	GVL250-020B_PR930	208,00	GVR145-020B_PR1225	282,00
GVFR500-040C_TC60	290,00	GVL250-020B_TC60	225,00	GVR145-020B_PR930	282,00
GVFR500-040C_TN90	290,00	GVL250-020S_KW10	147,00	GVR145-020B_TC60	225,00
GVFR550-040C_KW10	290,00	GVL250-020S_PR1225	165,00	GVR145-020S_KW10	147,00
GVFR550-040C_PR1225	363,00	GVL250-020SS_KW10	127,00	GVR145-020S_PR1225	165,00
GVFR550-040C_PR930	363,00	GVL250-020SS_PR1225	148,00	GVR145-020S_PR930	165,00
GVFR550-040C_TC40	290,00	GVL280-020C_KW10	252,00	GVR145-020S_TC60	157,00
GVFR550-040C_TC60	290,00	GVL280-020C_PR1225	299,00	GVR145-020SS_KW10	127,00
GVFR600-040C_KW10	290,00	GVL280-020C_TC60	248,00	GVR145-020SS_PR1225	148,00
GVFR600-040C_PR1225	363,00	GVL300-020A_KPD010	1822,00	GVR145-020SS_PR930	148,00
GVFR600-040C_PR930	363,00	GVL300-020A_KW10	207,00	GVR145-020SS_TC60	131,00
GVFR600-040C_TC40	290,00	GVL300-020B_KPD010	1822,00	GVR185-020A_KW10	207,00
GVFR600-040C_TC60	290,00	GVL300-020B_KW10	225,00	GVR185-020A_PR1225	245,00
GVL100-020A_KW10	207,00	GVL300-020B_PR1225	282,00	GVR185-020A_PR930	245,00
GVL100-020A_PR1225	245,00	GVL300-020B_PR930	230,00	GVR185-020A_TC60	207,00
GVL100-020A_PR930	245,00	GVL300-020B_TC60	225,00	GVR185-020B_KW10	225,00
GVL100-020A_TC60	207,00	GVL300-020C_KPD010	1863,00	GVR185-020B_PR1225	282,00
GVL100-020S_KW10	147,00	GVL300-020C_KW10	252,00	GVR185-020B_PR930	282,00
GVL100-020S_PR1225	165,00	GVL300-020C_PR1225	299,00	GVR185-020B_TN90	193,00
GVL100-020S_PR930	135,00	GVL300-020C_PR930	245,00	GVR185-020S_KW10	147,00
GVL100-020SS_KW10	127,00	GVL300-020C_TN90	233,00	GVR185-020S_PR1225	165,00
GVL100-020SS_PR1225	148,00	GVL300-020SS_KW10	127,00	GVR185-020S_PR930	165,00
GVL125-020A_KW10	207,00	GVL300-020SS_PR1225	148,00	GVR200-020A_KPD010	1702,00
GVL125-020A_PR1225	245,00	GVL300-020SS_PR930	148,00	GVR200-020A_KW10	207,00
GVL125-020S_KW10	147,00	GVL300-150BR_KW10	296,00	GVR200-020A_PR1225	245,00
GVL125-020SS_KW10	127,00	GVL340-020A_KW10	207,00	GVR200-020A_PR930	245,00
GVL125-020SS_PR1225	148,00	GVL340-020C_KW10	252,00	GVR200-020A_TC60	207,00
GVL145-020A_KPD010	1359,00	GVL340-020C_PR1225	299,00	GVR200-020B_KPD010	1702,00
GVL145-020A_KW10	207,00	GVL340-020C_PR930	299,00	GVR200-020B_KW10	225,00
GVL145-020A_PR1225	245,00	GVL340-020S_KW10	147,00	GVR200-020B_PR1225	282,00
GVL145-020A_TC60	207,00	GVL400-020B_KW10	225,00	GVR200-020B_PR930	282,00
GVL145-020B_KW10	225,00	GVL400-020C_KPD010	1983,00	GVR200-020B_TC60	225,00
GVL145-020B_PR1225	282,00	GVL400-020C_KW10	252,00	GVR200-020S_KW10	147,00
GVL145-020B_PR930	282,00	GVL400-020C_PR1225	299,00	GVR200-020S_PR1225	165,00
GVL145-020B_TC60	225,00	GVL400-020C_PR930	299,00	GVR200-020S_PR930	165,00

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GVR200...	Pris	GVR340...	Pris	HH12...	Pris
GVR200-020SS_KW10	127,00	GVR340-020B_PR930	282,00	HH12X35M	42,00
GVR200-020SS_PR1225	148,00	GVR340-020C_KW10	252,00	HH12X40	32,00
GVR200-020SS_PR930	148,00	GVR340-020C_PR1225	299,00	HH12X55	32,00
GVR200-100AR_KW10	280,00	GVR340-020C_PR930	299,00	HH12X65	32,00
GVR200-100AR_PR1225	337,00	GVR340-020S_KW10	147,00	HH12X80	32,00
GVR200-100AR_PR930	337,00	GVR340-020S_PR1225	165,00	HH12X85	32,00
GVR200-100AR_TC60	266,00	GVR340-020S_PR930	165,00	HH16X110	50,00
GVR200-100BR_KW10	296,00	GVR400-020B_KW10	225,00	HH16X130	50,00
GVR200-100BR_PR1225	338,00	GVR400-020B_PR1225	282,00	HH16X35	43,00
GVR200-100BR_PR930	338,00	GVR400-020B_PR930	282,00	HH16X35HK	472,00
GVR200-100BR_TC60	284,00	GVR400-020B_TC60	225,00	HH16X40	37,00
GVR230-020B_KW10	225,00	GVR400-020C_KPD010	1983,00	HH16X45	50,00
GVR230-020B_PR1225	282,00	GVR400-020C_KW10	252,00	HH16X52H	568,00
GVR230-020B_PR930	282,00	GVR400-020C_PR1225	299,00	HH16X65	50,00
GVR250-020A_KW10	207,00	GVR400-020C_PR930	299,00	HH16X90	50,00
GVR250-020A_PR1225	245,00	GVR400-020C_TC60	248,00	HH20X110	52,00
GVR250-020A_PR930	245,00	GVR430-020C_KW10	252,00	HH20X120	52,00
GVR250-020A_TC60	207,00	GVR430-020C_PR1225	299,00	HH20X140	52,00
GVR250-020B_KPD010	1822,00	GVR430-020C_PR930	299,00	HH20X150	52,00
GVR250-020B_KW10	225,00	GVR460-020C_KW10	252,00	HH20X170	52,00
GVR250-020B_PR1225	282,00	GVR460-020C_PR1225	299,00	HH20X40	50,00
GVR250-020B_PR930	282,00	GVR460-020C_PR930	299,00	HH20X40HK	539,00
GVR250-020B_TC60	225,00	GVR460-020C_TC60	248,00	HH20X55	50,00
GVR250-020S_KW10	147,00	GVR500-020C_KW10	252,00	HH20X75	50,00
GVR250-020S_PR1225	165,00	GVR500-020C_PR1225	299,00	HH20X90	52,00
GVR250-020S_PR930	165,00	GVR500-020C_PR930	299,00	HH24X110	63,00
GVR250-020SS_KW10	127,00	HA32PCLNL12-40	3778,00	HH24X120	63,00
GVR250-020SS_PR1225	148,00	HA32PCLNR12-40	3778,00	HH24X140	63,00
GVR250-020SS_PR930	148,00	HA32PDUNL15-43	3778,00	HH24X150	63,00
GVR250-125AR_KW10	280,00	HA32PDUNR15-43	3778,00	HH24X170	63,00
GVR250-125AR_PR1225	337,00	HA32PTFNL16-40	3778,00	HH24X40	52,00
GVR250-125AR_PR930	337,00	HA32PTFNR16-40	3778,00	HH24X60	52,00
GVR250-125AR_TC60	266,00	HA32SCLCL09-40	3778,00	HH24X75	52,00
GVR280-020B_KW10	225,00	HA32SCLCR09-40	3778,00	HH24X90	52,00
GVR280-020B_PR1225	282,00	HA32SDUCL11-40	3778,00	HH3X12	14,00
GVR280-020B_PR930	282,00	HA32SDUCR11-40	3778,00	HH3X6	14,00
GVR280-020C_KW10	252,00	HA40PCLNL12-50	3973,00	HH3X6-DE	34,00
GVR280-020C_PR1225	299,00	HA40PCLNR12-50	3973,00	HH4X12	14,00
GVR280-020C_PR930	299,00	HA40PDUNL15-50	3973,00	HH4X16	14,00
GVR300-020A_KPD010	1822,00	HA40PDUNR15-50	3973,00	HH5/8-1.25	52,00
GVR300-020A_KW10	207,00	HA40PTFNL16-50	3973,00	HH5X15	14,00
GVR300-020A_PR1225	245,00	HA40PTFNR16-50	3973,00	HH5X16	14,00
GVR300-020A_PR930	245,00	HA50PCLNL12-63	4376,00	HH5X20	14,00
GVR300-020A_TC60	207,00	HA50PCLNR12-63	4376,00	HH5X25	14,00
GVR300-020B_KPD010	1822,00	HA50PDUNL15-63	4376,00	HH5X30	11,00
GVR300-020B_KW10	225,00	HA50PDUNR15-63	4376,00	HH6X12	14,00
GVR300-020B_PR1225	282,00	HA50PTFNL16-63	4376,00	HH6X16	14,00
GVR300-020B_PR930	282,00	HA50PTFNR16-63	4376,00	HH6X16A	30,00
GVR300-020B_TC60	225,00	HF16X40S	568,00	HH6X18A	30,00
GVR300-020C_KPD010	1863,00	HF20X53H	726,00	HH6X20	14,00
GVR300-020C_KW10	252,00	HF24X60H	908,00	HH6X25	14,00
GVR300-020C_PR1225	299,00	HH1/2-1.0	62,00	HH6X30	14,00
GVR300-020C_PR930	299,00	HH10X25	45,00	HH8X100	32,00
GVR300-020C_TN90	208,00	HH10X30	42,00	HH8X110	32,00
GVR300-020SS_KW10	127,00	HH10X30H	496,00	HH8X25	32,00
GVR300-020SS_PR1225	148,00	HH10X30M	42,00	HH8X25H	459,00
GVR300-020SS_PR930	148,00	HH10X30S	42,00	HH8X35	32,00
GVR300-150AR_KW10	280,00	HH10X35	34,00	HH8X40	32,00
GVR300-150AR_PR1225	337,00	HH10X35HK	404,00	HH8X50	32,00
GVR300-150AR_PR930	337,00	HH10X40	42,00	HH8X55	32,00
GVR300-150AR_TC60	266,00	HH12X100	42,00	HH8X65	32,00
GVR300-150BR_KW10	296,00	HH12X110	42,00	HH8X70	32,00
GVR300-150BR_PR1225	338,00	HH12X120	42,00	HH8X80	32,00
GVR300-150BR_PR930	338,00	HH12X130	42,00	HH8X85	32,00
GVR340-020A_KW10	207,00	HH12X140	42,00	HPBL0202-005_PR930	371,00
GVR340-020A_PR1225	245,00	HH12X150	42,00	HPBL0303-005_PR930	403,00
GVR340-020A_PR930	245,00	HH12X25	32,00	HPBL0404-005_PR930	443,00
GVR340-020A_TC60	207,00	HH12X35	34,00	HPBL0505-005_PR930	509,00
GVR340-020B_KW10	225,00	HH12X35H	352,00	HPBL0606-005_PR930	622,00
GVR340-020B_PR1225	282,00	HH12X35HK	427,00	HPBL0707-005_PR930	717,00

HPBR...	Pris
HPBR0202-005_KW10	352,00
HPBR0202-005_PR930	371,00
HPBR0202-005NB_KW10	352,00
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HPBR0404-005_KW10	421,00
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HPBR0505-005_KW10	482,00
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HPBR0505-005NB_PR930	509,00
HPBR0606-005_KW10	591,00
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HPBR0606-005NB_PR930	622,00
HPBR0707-005_KW10	681,00
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HPBTL0505-005_PR930	509,00
HPBTR0404-005_KW10	421,00
HPBTR0404-005_PR930	443,00
HPBTR0505-005_KW10	482,00
HPBTR0505-005_PR930	509,00
HPFGL0807-10_PR930	993,00
HPFGL0807-20_PR930	993,00
HPFGL0807-30_PR930	993,00
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HPFGR0807-30_KW10	940,00
HPFGR0807-30_PR930	993,00
HPGL0404-10_PR930	1050,00
HPGL0404-20_PR930	1050,00
HPGL0505-10_PR930	1164,00
HPGL0505-20_PR930	1164,00
HPGL0606-10_PR930	1342,00
HPGL0606-20_PR930	1342,00
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HPGR0606-10_KW10	1273,00
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HPGR0606-20_KW10	1273,00
HPGR0606-20_PR930	1342,00
HPGR0707-10_KW10	1412,00
HPGR0707-10_PR930	1486,00
HPGR0707-20_KW10	1412,00
HPGR0707-20_PR930	1486,00
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HPTR04504-60-005_PR930	831,00
HPTR06005-55-010_KW10	989,00
HPTR06005-55-010_PR930	1041,00
HPTR06005-60-005_KW10	989,00
HPTR06005-60-005_PR930	1041,00
HPTR07507-60-005_KW10	1187,00

HPTR...	Pris
HPTR07507-60-005_PR930	1246,00
HPTR08007-55-010_KW10	1187,00
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HS3X16	7,00
HS3X4	7,00
HS3X4P	16,00
HS3X8	7,00
HS4X4	7,00
HS4X4P	16,00
HS4X5	7,00
HS5X5	7,00
HS6X14	14,00
HS6X22	14,00
HS6X4P	16,00
HS6X6	14,00
HS8X10	14,00
HS8X12	14,00
HSB4X8L	37,00
HSB4X8R	37,00
JCET030101ML-FSF_PR1025	161,00
JCET030101MR-FSF_PR1025	161,00
JCET030102ML-F_PR1425	153,00
JCET030102ML-F_PR1535	153,00
JCET030102ML-FSF_PR1025	161,00
JCET030102MR-F_PR1425	153,00
JCET030102MR-F_PR1535	153,00
JCET030102MR-FSF_PR1025	161,00
JCET030104ML-F_PR1425	153,00
JCET030104ML-F_PR1535	153,00
JCET030104MR-F_PR1425	153,00
JCET030104MR-F_PR1535	153,00
JCGT030101L-F_KW10	121,00
JCGT030101L-F_PR930	153,00
JCGT030101L-F_TN60	114,00
JCGT030101ML-F_PR1025	153,00
JCGT030101R-F_PR930	153,00
JCGT030102L-F_KW10	121,00
JCGT030102L-F_PR930	153,00
JCGT030102L-F_TN60	114,00
JCGT030102ML-F_PR1025	153,00
JCGT030102MR-F_PR1025	153,00
JCGT030102R-F_KW10	121,00
JCGT030102R-F_PR930	153,00
JCGT030102R-F_TN60	114,00
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JOMT08T208ER-D_PR830	107,00
JOMT08T208ER-D_PR905	107,00
JOMT100308ER-D_PR1210	114,00

JOMT...	Pris
JOMT100308ER-D_PR1225	114,00
JOMT100308ER-D_PR830	114,00
JOMT13T308ER-D_PR1210	116,00
JOMT13T308ER-D_PR1225	116,00
JOMT13T308ER-D_PR830	116,00
JOMT13T308ER-D_PR905	116,00
JOMT160408ER-D_PR1210	140,00
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JOMT160408ER-D_PR830	140,00
KFMSL2525M100150-4	1786,00
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KFMSL2525M150220-4	1786,00
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KFMSL2525M180235-5	1786,00
KFMSL2525M220800-4	1786,00
KFMSL2525M235800-5	1786,00
KFMSL2525M2530-3	1786,00
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KFMSL2525M4050-3	1786,00
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KFMSL2525M75115-5	1786,00
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KFMSR2020K100150-4	1688,00
KFMSR2020K110145-3	1688,00
KFMSR2020K115180-5	1688,00
KFMSR2020K150220-4	1688,00
KFMSR2020K180235-5	1688,00
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KFMSR2020K75115-5	1688,00
KFMSR2020K80100-2	1688,00
KFMSR2020K85110-3	1688,00
KFMSR2525M100130-2	1786,00
KFMSR2525M100150-4	1786,00
KFMSR2525M105160-8	1786,00
KFMSR2525M110145-3	1786,00
KFMSR2525M115180-5	1786,00
KFMSR2525M150220-4	1786,00
KFMSR2525M155510-8	1786,00

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KFMSR...	Pris	KGBAR...	Pris	KGDFL-100...	Pris
KFMSR2525M180235-5	1786,00	KGBAR2020K22-15	1315,00	KGDFL-100-4C-C	862,00
KFMSR2525M220800-4	1786,00	KGBAR2020K22-25	1315,00	KGDFL-110-3B-C	768,00
KFMSR2525M235800-5	1786,00	KGBAR2020K22-25T5	1315,00	KGDFL-110-3C-C	862,00
KFMSR2525M2530-2	1786,00	KGBAR2020K22-35	1315,00	KGDFL-115-5B-C	768,00
KFMSR2525M2530-3	1786,00	KGBAR2525M-16	1479,00	KGDFL-115-5C-C	862,00
KFMSR2525M2535-4	1786,00	KGBAR2525M22-15	1479,00	KGDFL-115-5D-C	862,00
KFMSR2525M2535-5	1786,00	KGBAR2525M22-25	1479,00	KGDFL-115-6B-C	768,00
KFMSR2525M3035-2	1786,00	KGBAR2525M22-25T5	1479,00	KGDFL-115-6C-C	862,00
KFMSR2525M3040-3	1786,00	KGBAR2525M22-35	1479,00	KGDFL-115-6D-C	862,00
KFMSR2525M3545-2	1786,00	KGBASL2020K-16	1426,00	KGDFL-150-4B-C	768,00
KFMSR2525M3550-4	1786,00	KGBASL2020K22-15	1426,00	KGDFL-150-4C-C	862,00
KFMSR2525M3550-5	1786,00	KGBASL2020K22-25	1426,00	KGDFL-180-5B-C	768,00
KFMSR2525M4050-3	1786,00	KGBASL2020K22-25T5	1426,00	KGDFL-180-5C-C	862,00
KFMSR2525M4560-2	1786,00	KGBASL2020K22-35	1426,00	KGDFL-180-5D-C	862,00
KFMSR2525M5065-3	1786,00	KGBASL2525M-16	1579,00	KGDFL-180-6B-C	768,00
KFMSR2525M5070-4	1786,00	KGBASL2525M22-15	1579,00	KGDFL-180-6C-C	862,00
KFMSR2525M5075-5	1786,00	KGBASL2525M22-25	1579,00	KGDFL-180-6D-C	862,00
KFMSR2525M5464-8	1786,00	KGBASL2525M22-25T5	1579,00	KGDFL-220-4B-C	768,00
KFMSR2525M6080-2	1786,00	KGBASL2525M22-35	1579,00	KGDFL-220-4C-C	862,00
KFMSR2525M6382-8	1786,00	KGBASR2020K-16	1426,00	KGDFL-235-5B-C	768,00
KFMSR2525M6585-3	1786,00	KGBASR2020K22-15	1426,00	KGDFL-235-5C-C	862,00
KFMSR2525M70100-4	1786,00	KGBASR2020K22-25	1426,00	KGDFL-235-5D-C	862,00
KFMSR2525M75115-5	1786,00	KGBASR2020K22-25T5	1426,00	KGDFL-235-6B-C	768,00
KFMSR2525M80100-2	1786,00	KGBASR2020K22-35	1426,00	KGDFL-235-6C-C	862,00
KFMSR2525M80115-8	1786,00	KGBASR2525M-16	1579,00	KGDFL-235-6D-C	862,00
KFMSR2525M85110-3	1786,00	KGBASR2525M22-15	1579,00	KGDFL-25-3A-C	768,00
KFMSR3232P155510-8	1944,00	KGBASR2525M22-25	1579,00	KGDFL-25-4A-C	768,00
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KFTBL250800-4S	1097,00	KGBFL1010JX-16F	811,00	KGDFL-25-6B-C	768,00
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KFTBL90150-4S	1097,00	KGBFL2020JX-16F	999,00	KGDFL-35-4B-C	768,00
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KFTBR150250-4S	1097,00	KGBFR1212JX-16F	875,00	KGDFL-35-5B-C	768,00
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KFTBR250800-5S	1097,00	KGBL2020K-16	949,00	KGDFL-35-6C-C	862,00
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KGAL2525M-3	1493,00	KGBL2525M22-15	1071,00	KGDFL-50-4C-C	862,00
KGAL2525M-4	1493,00	KGBL2525M22-25	1071,00	KGDFL-50-5B-C	768,00
KGAL2525M-5	1493,00	KGBL2525M22-35	1071,00	KGDFL-50-5C-C	862,00
KGAR2020K-3	1266,00	KGBR2020K-16	949,00	KGDFL-50-6B-C	768,00
KGAR2020K-3S	1266,00	KGBR2020K22-15	949,00	KGDFL-50-6C-C	862,00
KGAR2020K-4	1266,00	KGBR2020K22-25	949,00	KGDFL-65-3B-C	768,00
KGAR2020K-4S	1266,00	KGBR2020K22-35	949,00	KGDFL-65-3C-C	862,00
KGAR2020K-5	1266,00	KGBR2525M-16	1071,00	KGDFL-70-4B-C	768,00
KGAR2525M-3	1493,00	KGBR2525M22-15	1071,00	KGDFL-70-4C-C	862,00
KGAR2525M-3S	1493,00	KGBR2525M22-25	1071,00	KGDFL-75-5B-C	768,00
KGAR2525M-4	1493,00	KGBR2525M22-35	1071,00	KGDFL-75-5C-C	862,00
KGAR2525M-4S	1493,00	KGBSL2020K-16	1092,00	KGDFL-75-5D-C	862,00
KGAR2525M-5	1493,00	KGBSL2020K22-15	1092,00	KGDFL-75-6B-C	768,00
KGBAL2020K-16	1315,00	KGBSL2020K22-25	1092,00	KGDFL-75-6C-C	862,00
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KGBAR2020H22-35	1315,00	KGBSR2525M22-35	1202,00	KGDFL2020K85-3B-Z	1317,00
KGBAR2020K-16	1315,00	KGDFL-100-4B-C	768,00	KGDFL2020X100-4BS	1463,00

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KGDFL2020X110-3BS	1463,00
KGDFL2020X110-3CS	1553,00
KGDFL2020X115-5BS	1463,00
KGDFL2020X115-5CS	1553,00
KGDFL2020X115-6BS	1463,00
KGDFL2020X115-6CS	1553,00
KGDFL2020X150-4BS	1463,00
KGDFL2020X150-4CS	1553,00
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KGDFL2020X180-5CS	1553,00
KGDFL2020X180-6BS	1463,00
KGDFL2020X180-6CS	1553,00
KGDFL2020X220-4BS	1463,00
KGDFL2020X220-4CS	1553,00
KGDFL2020X235-5BS	1463,00
KGDFL2020X235-5CS	1553,00
KGDFL2020X235-6BS	1463,00
KGDFL2020X235-6CS	1553,00
KGDFL2020X25-3AS	1463,00
KGDFL2020X25-4AS	1463,00
KGDFL2020X25-5BS	1463,00
KGDFL2020X25-5CS	1553,00
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KGDFL2020X30-3AS	1463,00
KGDFL2020X35-4BS	1463,00
KGDFL2020X35-4CS	1553,00
KGDFL2020X35-5BS	1463,00
KGDFL2020X35-5CS	1553,00
KGDFL2020X35-6BS	1463,00
KGDFL2020X35-6CS	1553,00
KGDFL2020X40-3AS	1463,00
KGDFL2020X50-3BS	1463,00
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KGDFL2020X50-6BS	1463,00
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KGDFL2020X65-3BS	1463,00
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KGDFL2020X70-4BS	1463,00
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KGDFL2020X75-5BS	1463,00
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KGDFL2020X85-3BS	1463,00
KGDFL2020X85-3CS	1553,00
KGDFL2525M100-4B-Z	1496,00
KGDFL2525M110-3B-Z	1496,00
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KGDFL2525M75-5B-Z	1496,00
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KGDFL2525...	Pris
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KGDFL2525X180-5BS	1662,00
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KGDFL2525X40-3AS	1662,00
KGDFL2525X50-3BS	1662,00
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KGDFR-235-5B-C	768,00
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KGDFR-235-5D-C	862,00
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KGDFR-25...	Pris
KGDFR-235-6D-C	862,00
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KGDFR-35-4B-C	768,00
KGDFR-35-4C-C	862,00
KGDFR-35-5B-C	768,00
KGDFR-35-5C-C	862,00
KGDFR-35-6B-C	768,00
KGDFR-35-6C-C	862,00
KGDFR-40-3A-C	768,00
KGDFR-45-2A-C	1074,00
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KGDFR-50-4B-C	768,00
KGDFR-50-4C-C	862,00
KGDFR-50-5B-C	768,00
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KGDFR-50-6B-C	768,00
KGDFR-50-6C-C	862,00
KGDFR-60-2A-C	1074,00
KGDFR-60-2B-C	1074,00
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KGDFR-75-5D-C	862,00
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KGDFR-75-6D-C	862,00
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KGDFR2020X150-4BS	1463,00
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KGDFR2020X180-5BS	1463,00
KGDFR2020X180-5CS	1553,00

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KGDFR2020...	Pris	KGDFR2525...	Pris	KGDL-4T25...	Pris
KGDFR2020X180-6BS	1463,00	KGDFR2525X180-6DS	1753,00	KGDL-4T25-C	643,00
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KGDFR2020X220-4BS	1463,00	KGDFR2525X220-4CS	1753,00	KGDL-5T25-C	643,00
KGDFR2020X220-4CS	1553,00	KGDFR2525X235-5BS	1662,00	KGDL1010JX-1.3	916,00
KGDFR2020X235-5BS	1463,00	KGDFR2525X235-5DS	1753,00	KGDL1010JX-1.3D16	916,00
KGDFR2020X235-5CS	1553,00	KGDFR2525X235-6BS	1662,00	KGDL1010JX-1.5	916,00
KGDFR2020X235-6BS	1463,00	KGDFR2525X235-6DS	1753,00	KGDL1010JX-1.5D16	916,00
KGDFR2020X235-6CS	1553,00	KGDFR2525X25-2AS	1955,00	KGDL1010JX-2	916,00
KGDFR2020X25-2AS	1760,00	KGDFR2525X25-3AS	1662,00	KGDL1010JX-2.4	916,00
KGDFR2020X25-3AS	1463,00	KGDFR2525X25-4AS	1662,00	KGDL1212F-1.3	886,00
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KGDFR2020X25-5BS	1463,00	KGDFR2525X25-5CS	1753,00	KGDL1212F-1.5	886,00
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KGDFR2020X30-2AS	1760,00	KGDFR2525X30-3AS	1662,00	KGDL1212JX-1.3	916,00
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KGDFR2020X35-4BS	1463,00	KGDFR2525X35-4CS	1753,00	KGDL1212JX-1.5D16	916,00
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KGDFR2020X35-5BS	1463,00	KGDFR2525X35-5CS	1753,00	KGDL1212JX-2.4	916,00
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KGDFR2020X50-3BS	1463,00	KGDFR2525X50-3CS	1753,00	KGDL1616H-2T17	924,00
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KGDFR2020X50-5BS	1463,00	KGDFR2525X50-5CS	1753,00	KGDL1616JX-2	951,00
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KGDFR2020X50-6BS	1463,00	KGDFR2525X50-6CS	1753,00	KGDL1616JX-3	951,00
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KGDFR2020X65-3BS	1463,00	KGDFR2525X65-3CS	1753,00	KGDL2012JX-2.4D34	1033,00
KGDFR2020X65-3CS	1553,00	KGDFR2525X70-4BS	1662,00	KGDL2012JX-2D34	1033,00
KGDFR2020X70-4BS	1463,00	KGDFR2525X70-4CS	1753,00	KGDL2012JX-3D42	1033,00
KGDFR2020X70-4CS	1553,00	KGDFR2525X75-5BS	1662,00	KGDL2012JX-3D51	1033,00
KGDFR2020X75-5BS	1463,00	KGDFR2525X75-5DS	1753,00	KGDL2012K-2.4T17	1035,00
KGDFR2020X75-5CS	1553,00	KGDFR2525X75-6BS	1662,00	KGDL2012K-2T17	1035,00
KGDFR2020X75-6BS	1463,00	KGDFR2525X75-6DS	1753,00	KGDL2012K-3T20	1035,00
KGDFR2020X75-6CS	1553,00	KGDFR2525X80-2AS	1955,00	KGDL2020-C	732,00
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KGDFR2020X85-3BS	1463,00	KGDFR2525X85-3CS	1753,00	KGDL2020JX-2D34	1033,00
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KGDFR2525M100-4B-Z	1496,00	KGDIL2016B-3	1589,00	KGDL2020JX-3D51	1033,00
KGDFR2525M110-3B-Z	1496,00	KGDIL2520B-2	1735,00	KGDL2020K-2.4T17	1035,00
KGDFR2525M115-5B-Z	1496,00	KGDIL2520B-3	1735,00	KGDL2020K-2T06	1035,00
KGDFR2525M50-3B-Z	1496,00	KGDIL3225B-2	1878,00	KGDL2020K-2T10	1035,00
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KGDFR2525M70-4B-Z	1496,00	KGDIL4032B-4	2189,00	KGDL2020K-3T20	1035,00
KGDFR2525M75-5B-Z	1496,00	KGDIL4032B-5	2189,00	KGDL2020K-4T10	1035,00
KGDFR2525M85-3B-Z	1496,00	KGDIR1816B-2	1589,00	KGDL2020K-4T20	1035,00
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KGDFR2525X110-3BS	1662,00	KGDIR3225B-2	1878,00	KGDL2020X-3T10S	1186,00
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KGDFR2525X115-5BS	1662,00	KGDIR3225B-4	1878,00	KGDL2020X-4T10S	1186,00
KGDFR2525X115-5DS	1753,00	KGDIR3225B-5	1878,00	KGDL2020X-4T20S	1186,00
KGDFR2525X115-6BS	1662,00	KGDIR4032B-4	2189,00	KGDL2020X-4T25S	1237,00
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KGDFR2525X150-4BS	1662,00	KGDL-2T17-C	585,00	KGDL2020X-5T25S	1237,00
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KGDFR2525X180-5BS	1662,00	KGDL-3T20-C	585,00	KGDL2525M-2T06	1182,00
KGDFR2525X180-5DS	1753,00	KGDL-4T10-C	585,00	KGDL2525M-2T10	1182,00
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KGDL2525M-4T10	1182,00
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KGDL2525M-4T25	1182,00
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KGDL2525M-6T30	1182,00
KGDL2525M-8T25	1349,00
KGDL2525X-2T17S	1364,00
KGDL2525X-3T10S	1364,00
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KGDL2525X-4T10S	1364,00
KGDL2525X-4T20S	1364,00
KGDL2525X-4T25S	1417,00
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KGDL3232P-8T25	1404,00
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KGDR-5T25-C	643,00
KGDR1010JX-1.3	916,00
KGDR1010JX-1.3D16	916,00
KGDR1010JX-1.5	916,00
KGDR1010JX-1.5D16	916,00
KGDR1010JX-2	916,00
KGDR1010JX-2.4	916,00
KGDR1212F-1.3	886,00
KGDR1212F-1.3D16	886,00
KGDR1212F-1.5	886,00
KGDR1212F-1.5D16	886,00
KGDR1212F-2	886,00
KGDR1212F-2.4	886,00
KGDR1212JX-1.3	916,00
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KGDR1212JX-1.5	916,00
KGDR1212JX-1.5D16	916,00
KGDR1212JX-2	916,00
KGDR1212JX-2.4	916,00
KGDR1212JX-3	916,00
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KGDR1913K-3D38	1033,00
KGDR2012JX-2.4D34	1033,00

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KGDR2012JX-3D42	1033,00
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KGDR2012K-2.4T17	1035,00
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KGDR2012K-3T20	1035,00
KGDR2020-C	732,00
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KGDR2020JX-3D42	1033,00
KGDR2020JX-3D51	1033,00
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KGDR2525M-3T10	1182,00
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KGDR2525M-6T30	1182,00
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KGDR2525X-2T17S	1364,00
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KGDSL1616JX-2B	951,00
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KGDSR1616JX-1.3B	951,00
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KGDSR2020-C	878,00
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KGHL2020K-4	1234,00
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KGIAR3232B-4	2573,00
KGIAR32H	2327,00
KGIAR40H	2593,00
KGIAR4332B-3	2573,00
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KGIAR50H	3479,00
KGIAR5140B-3	2839,00
KGIAR5140B-4	2839,00
KGIAR5640B-5	2839,00
KGIAR6650B-5	3730,00
KGML1010JX-1.5	927,00
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KGML2525M-3	1168,00
KGML2525M-3T20	1168,00
KGML2525M-4	1168,00
KGML2525M-4T20	1168,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

KGML...	Pris	KIGBAR...	Pris	KTKB...	Pris
KGML2525M-4T25	1168,00	KIGBAR3525-16	2462,00	KTKB19-1SS	724,00
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KGML2525M-5T25	1168,00	KIGHR4532B-4	2573,00	KTKB26-1SS	754,00
KGML2525M-6T30	1168,00	KIGHR4532B-5	2573,00	KTKB26-2S	754,00
KGML2525M-8	1168,00	KIGHR5540B-4	2839,00	KTKB26-3S	754,00
KGML3232P-5	1656,00	KIGHR5540B-5	2839,00	KTKB26-4S	754,00
KGML3232P-5T25	1656,00	KIGHR5540B-7	2839,00	KTKB26-5S	754,00
KGML3232P-8	1656,00	KIGHR6550B-4	3729,00	KTKB32-1SS	792,00
KGMML1212H-3	873,00	KIGHR6550B-5	3729,00	KTKB32-2S	792,00
KGMML1616H-3	942,00	KIGHR6550B-7	3729,00	KTKB32-3S	792,00
KGMML2020K-3	1071,00	KIGML2016B-3V	1622,00	KTKB32-4S	792,00
KGMML2525M-3	1168,00	KIGML2520B-3V	1755,00	KTKB32-5S	845,00
KGMMR1212H-3	873,00	KIGML3225B-3V	1883,00	KTKB32-6S	845,00
KGMMR1616H-3	942,00	KIGML3225B-4V	1883,00	KTKBL32-8S	1500,00
KGMMR2020K-3	1071,00	KIGML4032B-4V	2175,00	KTKBR32-8S	1500,00
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KGMR1010JX-1.5	927,00	KIGMR2016B-3V	1622,00	KTKFL1010JX-12	927,00
KGMR1010JX-2	927,00	KIGMR2520B-3V	1755,00	KTKFL1010JX-16	927,00
KGMR1010JX-2.5	927,00	KIGMR3225B-3V	1883,00	KTKFL1212F-12	1007,00
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KGMR1212F-2.5-85	1007,00	KIGMR6540B-8	5714,00	KTKFL1212JX-16	1007,00
KGMR1212H-3	873,00	KIGMUR6540B-8	4356,00	KTKFL1212M-16	943,00
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KGMR1212JX-2	1007,00	KITGL4532T-22	1828,00	KTKFL1616JX-12	1104,00
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KGMR1616JX-2.5	1104,00	KNMX160405R-1_CA5515	130,00	KTKFR1010JX-12	927,00
KGMR1616JX-3	1104,00	KNMX160405R-1_CA5525	130,00	KTKFR1010JX-16	927,00
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KGMR2012K-3T20	1071,00	KNMX160410L-1_CA5525	130,00	KTKFR1212F-16	1007,00
KGMR2020K-2T17	1071,00	KNMX160410R-1_CA5515	130,00	KTKFR1212JX-12	1007,00
KGMR2020K-3	1071,00	KNMX160410R-1_CA5525	130,00	KTKFR1212JX-16	1007,00
KGMR2020K-3T20	1071,00	KPS-42	96,00	KTKFR1212M-16	943,00
KGMR2020K-4	1071,00	KPT-32	96,00	KTKFR1616JX-12	1104,00
KGMR2020K-4T20	1071,00	KPT-42	96,00	KTKFR1616JX-16	1104,00
KGMR2020K-5	1071,00	KTGFL1010F-16	747,00	KTKFR2020JX-12	1104,00
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KGMR2525M-3	1168,00	KTGFL1212H-16	845,00	KTKFSL1010K-12A	927,00
KGMR2525M-3T20	1168,00	KTGFL1212JX-16F	876,00	KTKFSL1010K-16A	927,00
KGMR2525M-4	1168,00	KTGFL1616H-16	910,00	KTKFSL1212F-12A	1007,00
KGMR2525M-4T20	1168,00	KTGFL1616JX-16F	955,00	KTKFSL1212F-16A	1007,00
KGMR2525M-4T25	1168,00	KTGFL2020K-16	1001,00	KTKFSL1212K-12B	1007,00
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KGMR2525M-5T25	1168,00	KTGFR1010F-16	747,00	KTKFSR1010K-12A	927,00
KGMR2525M-6T30	1168,00	KTGFR1010JX-16F	812,00	KTKFSR1010K-16A	927,00
KGMR2525M-8	1168,00	KTGFR1212H-16	845,00	KTKFSR1212F-12A	1007,00
KGMR3232P-5	1656,00	KTGFR1212JX-16F	876,00	KTKFSR1212F-16A	1007,00
KGMR3232P-5T25	1656,00	KTGFR1616H-16	910,00	KTKFSR1212K-12B	1007,00
KGMR3232P-8	1656,00	KTGFR1616JX-16F	955,00	KTKFSR1212K-16B	1007,00
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KGMSL2020K-3	1071,00	KTGL2020K-16	1045,00	KTKHL1612H-2S	812,00
KGMSL2525M-3	1168,00	KTGL2020K22-15	1045,00	KTKHL1612H-3S	812,00
KGMSR1212H-3	873,00	KTGL2020K22-25	1045,00	KTKHL1616H-2S	812,00
KGMSR1616H-3	942,00	KTGL2020K22-35	1045,00	KTKHL1616H-3S	812,00
KGMSR2020K-3	1071,00	KTGL2525M-16	1045,00	KTKHL2012K-2S	899,00
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KGMWL2525M-8	1697,00	KTGR2020K22-35	1045,00	KTKHL2020K-4T22S	899,00
KGMWR2525M-6	1697,00	KTGR2525M-16	1045,00	KTKHL2525M-3S	964,00
KGMWR2525M-8	1697,00	KTGR2525M22-15	1045,00	KTKHL2525M-3T22S	964,00
KIGBAL3525-16	2462,00	KTGR2525M22-25	1045,00	KTKHL2525M-4S	964,00
KIGBAL4032-22	2662,00	KTGR2525M22-35	1045,00	KTKHL2525M-4T22S	964,00

KTKHL...	Pris	LNEU...	Pris	LOMU...	Pris
KTKHL2525M-5S	964,00	LNEU1240-08-4_PR0725	248,00	LOMU150516ER-GM_PR1535	201,00
KTKHR1010F-2S	751,00	LNEU1245-04_PR0725	248,00	LOMU150520ER-GM_CA6535	201,00
KTKHR1212H-2S	751,00	LNEU1245-04S_PR0725	248,00	LOMU150520ER-GM_PR1510	201,00
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KTKHR1612H-3S	812,00	LNEU1245-08S_PR0725	248,00	LOMU150520ER-GM_PR1535	201,00
KTKHR1616H-2S	812,00	LNEU1250-04_PR0725	256,00	LP-2S	87,00
KTKHR1616H-3S	812,00	LNEU1250-04S_PR0725	256,00	LP-6S	124,00
KTKHR2012K-2S	899,00	LNEU1250-08_PR0725	256,00	LPA-11	97,00
KTKHR2012K-3S	899,00	LNEU1250-08S_PR0725	256,00	LPA-13	97,00
KTKHR2012K-4S	899,00	LNEU1255-04_PR0725	256,00	LPA-17	97,00
KTKHR2020K-2S	899,00	LNEU1255-08_PR0725	256,00	LPF-11	97,00
KTKHR2020K-3S	899,00	LNEU1260-04_PR0725	256,00	LPF-1113	97,00
KTKHR2020K-3T17S	899,00	LNUN381232P20015_A65	1114,00	LPF-1117	97,00
KTKHR2020K-4S	899,00	LOF07R	293,00	LPF-13	97,00
KTKHR2020K-4T22S	899,00	LOGU030310ER-GM_CA6535	150,00	LPF-17	97,00
KTKHR2525M-3S	964,00	LOGU030310ER-GM_PR1510	150,00	LPGT010210ER-GM_CA6535	99,00
KTKHR2525M-3T22S	964,00	LOGU030310ER-GM_PR1525	150,00	LPGT010210ER-GM_PR1525	99,00
KTKHR2525M-4S	964,00	LOGU030310ER-GM_PR1535	150,00	LPGT010210ER-GM_PR1535	99,00
KTKHR2525M-4T22S	964,00	LOMU100404ER-GM_CA6535	173,00	LR-10C	107,00
KTKHR2525M-5S	964,00	LOMU100404ER-GM_PR1510	173,00	LR-12C	107,00
KTKTB16-19	1554,00	LOMU100404ER-GM_PR1525	173,00	LR-80	81,00
KTKTB16-26	1633,00	LOMU100404ER-GM_PR1535	173,00	LR-81	81,00
KTKTB20-19	1817,00	LOMU100408ER-GH_CA6535	173,00	LS-03N	33,00
KTKTB20-26	1817,00	LOMU100408ER-GH_PR1510	173,00	LS-03SN	33,00
KTKTB20-32	1817,00	LOMU100408ER-GH_PR1525	173,00	LS-05	33,00
KTKTB25-32	1851,00	LOMU100408ER-GH_PR1535	173,00	LS-11	33,00
KTKTB32-32	1994,00	LOMU100408ER-GM_CA6535	173,00	LS-15	33,00
KTKTBF25-32	1202,00	LOMU100408ER-GM_PR1510	173,00	LS-1N	33,00
KTKTBF32-32	1202,00	LOMU100408ER-GM_PR1525	173,00	LS-1P	149,00
KVN-32	96,00	LOMU100408ER-GM_PR1535	173,00	LS-1SN	33,00
LC-32N	68,00	LOMU100408ER-SM_CA6535	173,00	LS-2N	33,00
LC-42N	68,00	LOMU100408ER-SM_PR1510	173,00	LS-2P	149,00
LC-42NL	98,00	LOMU100408ER-SM_PR1525	173,00	LS-3	33,00
LC-42NR	98,00	LOMU100408ER-SM_PR1535	173,00	LS-32	68,00
LC-4K	162,00	LOMU100412ER-GM_CA6535	173,00	LS-3P	149,00
LC-53N	98,00	LOMU100412ER-GM_PR1510	173,00	LS-42	68,00
LC-63	150,00	LOMU100412ER-GM_PR1525	173,00	LS-4N	33,00
LCP025097	31,00	LOMU100412ER-GM_PR1535	173,00	LS-5	33,00
LCP025140	31,00	LOMU100416ER-GM_CA6535	173,00	LSD-445R	339,00
LD-32N	57,00	LOMU100416ER-GM_PR1510	173,00	LSE-445SR	401,00
LD-42	71,00	LOMU100416ER-GM_PR1525	173,00	LSO-445R	339,00
LD-42-20	71,00	LOMU100416ER-GM_PR1535	173,00	LSP-1	16,00
LD-43	91,00	LOMU100420ER-GM_CA6535	173,00	LSP-2	16,00
LD-43-20	91,00	LOMU100420ER-GM_PR1510	173,00	LSP-2K	22,00
LD-4K	122,00	LOMU100420ER-GM_PR1525	173,00	LSP-3	19,00
LD-4K43	197,00	LOMU100420ER-GM_PR1535	173,00	LSP-3K	22,00
LGBA-16LS	150,00	LOMU150504ER-GM_CA6535	201,00	LSP-4	19,00
LGBA-16RS	150,00	LOMU150504ER-GM_PR1510	201,00	LT-32N	54,00
LGBA-22LS	162,00	LOMU150504ER-GM_PR1525	201,00	LT-32N-20	54,00
LGBA-22RS	162,00	LOMU150504ER-GM_PR1535	201,00	LT-3K	134,00
LL-03N	94,00	LOMU150508ER-GH_CA6535	201,00	LT-42N	82,00
LL-03SN	94,00	LOMU150508ER-GH_PR1510	201,00	LTE-490R	325,00
LL-03TN	94,00	LOMU150508ER-GH_PR1525	201,00	LTE-490SR	325,00
LL-05C	94,00	LOMU150508ER-GH_PR1535	201,00	LTK-5	35,00
LL-1CN	94,00	LOMU150508ER-GM_CA6535	201,00	LTP-10	95,00
LL-1DN	94,00	LOMU150508ER-GM_PR1510	201,00	LTP-15	98,00
LL-1K	236,00	LOMU150508ER-GM_PR1525	201,00	LTP-25	82,00
LL-1N	94,00	LOMU150508ER-GM_PR1535	201,00	LTW-10S	22,00
LL-2C	94,00	LOMU150508ER-SM_CA6535	201,00	LTW-10SS	66,00
LL-2K	225,00	LOMU150508ER-SM_PR1510	201,00	LTW-15S	22,00
LL-2N	94,00	LOMU150508ER-SM_PR1525	201,00	LTW-20	22,00
LL-3K	225,00	LOMU150508ER-SM_PR1535	201,00	LTW-25	66,00
LL-3N	94,00	LOMU150510ER-GM_PR1525	201,00	LTW-8SS	66,00
LL-4	94,00	LOMU150512ER-GM_CA6535	201,00	LW-1.5	14,00
LL-5N	94,00	LOMU150512ER-GM_PR1510	201,00	LW-10	37,00
LL-6	94,00	LOMU150512ER-GM_PR1525	201,00	LW-14	49,00
LNEU1235-03-4_PR0725	248,00	LOMU150512ER-GM_PR1535	201,00	LW-17	57,00
LNEU1235-03_PR0725	219,00	LOMU150516ER-GM_CA6535	201,00	LW-19	67,00
LNEU1235-03S-4_PR0725	248,00	LOMU150516ER-GM_PR1510	201,00	LW-2	14,00
LNEU1240-03S-4_PR0725	248,00	LOMU150516ER-GM_PR1525	201,00	LW-2.5	14,00

MCSE...	Pris	MEC12...	Pris	MEC32...	Pris
LW-3	17,00	MEC12-W16-1103-H	1752,00	MEC32-S32-11T	2578,00
LW-32N	57,00	MEC125R-11-11T	7970,00	MEC32-S32-11T-5	2734,00
LW-4	17,00	MEC125R-11-11T-M	7970,00	MEC32-S32-17	2578,00
LW-4.5	22,00	MEC125R-17-9T	7970,00	MEC32-S32-200-11T	2705,00
LW-42N	57,00	MEC125R-17-9T-M	7970,00	MEC32-S32-200-11T-3	2831,00
LW-42NL	57,00	MEC13-S12-11	1797,00	MEC32-S32-200-11T-4	2973,00
LW-42NR	57,00	MEC14-S12-11	1854,00	MEC32-S32-200-11T-5	3122,00
LW-5	22,00	MEC14-S16-11	1854,00	MEC32-S32-200-17	2705,00
LW-6	26,00	MEC14-W12-1103	1854,00	MEC32-S32-250-11T	2739,00
LW-8	26,00	MEC14-W16-1103-H	1854,00	MEC32-S32-250-17	2739,00
M3X12	7,00	MEC16-M08-11T-2T	1968,00	MEC32-S32-250-17-3	2973,00
M3X8	7,00	MEC16-S12-11T	1968,00	MEC32-W25-11T3-H	2630,00
M4X10	7,00	MEC16-S16-11T	1968,00	MEC32-W25-1704-H	2630,00
MAP-1806	363,00	MEC16-W12-11T3	1968,00	MEC32-W32-11T3-H	2630,00
MAP-1806M	363,00	MEC16-W16-11T3-H	1968,00	MEC32-W32-1704-H	2630,00
MAP-1806S	363,00	MEC160R-11-14T	10883,00	MEC35-S32-250-11T	2819,00
MAP-2506	430,00	MEC160R-11-14T-M	10883,00	MEC35-S32-250-17	2819,00
MCSE104	1137,00	MEC160R-17-12T	10883,00	MEC40-S32-11T	2819,00
MCSE104-30D	1137,00	MEC160R-17-12T-M	10883,00	MEC40-S32-17	2819,00
MCSE106	1137,00	MEC17-S16-11T	2018,00	MEC40-S32-240-11T	2959,00
MCSE106-W	1137,00	MEC18-S16-11T	2032,00	MEC40-S32-240-17	2959,00
MCSE108-30D	1137,00	MEC18-W16-11T3-H	2032,00	MEC40-S32-250-17-3	3106,00
MCSE108-60D	1137,00	MEC19-S16-11T	2158,00	MEC40-S32-250-17-4	3254,00
MCSE110-30D	1217,00	MEC20-M10-11T-2T	2222,00	MEC40-W32-11T3-H	2875,00
MCSE115	1217,00	MEC20-M10-11T-3T	2222,00	MEC40-W32-1704-H	2875,00
MCSE115-W	1217,00	MEC20-S16-11T	2222,00	MEC50-S32-11T	2960,00
MCSE120-60D	1320,00	MEC20-S18-170-11T	2291,00	MEC50-S32-17	2819,00
MCSE227	1835,00	MEC20-S20-11T	2222,00	MEC50-S42-250-17-4	3419,00
MCSE227-W	1835,00	MEC20-S20-140-11T	2324,00	MECH025-S25-11-4-2T	4704,00
MCSE336	2693,00	MEC20-S20-150-11T-3	2437,00	MECH025-W25-11-4-2T	4704,00
MCSE336-W	2693,00	MEC20-S20-170-11T	2451,00	MECH032-S32-11-5-2T	5140,00
MEAL25-S25	4285,00	MEC20-W16-11T3-H	2222,00	MECH032-S32-11-5-4T	6651,00
MEAL50-S32	6767,00	MEC20-W20-11T3-H	2267,00	MECH032-W32-11-5-2T	5140,00
MEC032R-11-5T-M	2906,00	MEC21-S20-11T	2245,00	MECH032-W32-11-5-4T	6651,00
MEC040R-11-5T-M	3047,00	MEC22-S20-11T	2259,00	MECH040-S32-11-6-4T	8707,00
MEC040R-11-6T-M	3230,00	MEC22-S20-170-11T	2451,00	MECH040-S32-17-4-2T	7970,00
MEC040R-17-4T-M	3047,00	MEC22-W20-11T3-H	2304,00	MECH040-S42-11-6-4T	8707,00
MEC050R-11-5T-M	3810,00	MEC24-S20-11T	2291,00	MECH040-S42-17-4-2T	7970,00
MEC050R-11-7T-M	3916,00	MEC25-M12-11T-3T	2324,00	MECH040-W32-11-6-4T	8707,00
MEC050R-17-4T-M	3810,00	MEC25-M12-17-2T	2222,00	MECH040-W32-17-4-2T	7970,00
MEC050R-17-5T-M	4129,00	MEC25-S20-11T	2324,00	MECH040R-11-4-4T-M	9323,00
MEC063R-11-6T	4571,00	MEC25-S20-11T-4	2464,00	MECH040R11-6-4T-SK40	18196,00
MEC063R-11-6T-M	4571,00	MEC25-S20-17	2222,00	MECH050-S42-11-7-4T	11187,00
MEC063R-11-8T	4612,00	MEC25-S23-210-11T	2324,00	MECH050-S42-11-7-6T	15116,00
MEC063R-11-8T-M	4612,00	MEC25-S25-11T	2324,00	MECH050-S42-17-5-4T	13605,00
MEC063R-17-5T	4571,00	MEC25-S25-11T-4	2464,00	MECH050-W40-11-7-4T	11187,00
MEC063R-17-5T-M	4571,00	MEC25-S25-160-11T	2451,00	MECH050-W40-17-5-4T	13605,00
MEC063R-17-6T	4886,00	MEC25-S25-160-17	2451,00	MECH050R-11-5-6T-M	10679,00
MEC063R-17-6T-M	4886,00	MEC25-S25-17	2222,00	MECH050R-17-2-4T-M	5442,00
MEC080R-11-10T	5521,00	MEC25-S25-170-11T-3	2470,00	MECH050R-17-4-4T-M	9615,00
MEC080R-11-10T-M	5521,00	MEC25-S25-170-11T-4	2619,00	MECH050R11-4T-BT50-A	19570,00
MEC080R-11-7T	5334,00	MEC25-S25-210-11T	2489,00	MECH050R11-4T-BT50SA	22239,00
MEC080R-11-7T-M	5334,00	MEC25-S25-210-17	2489,00	MECH050R11-4T-F	4449,00
MEC080R-17-6T	5334,00	MEC25-W20-11T3-H	2370,00	MECH050R11-8-4T-BT50	24186,00
MEC080R-17-6T-M	5334,00	MEC25-W20-1704-H	2267,00	MECH050R11-8-4T-SK50	24186,00
MEC080R-17-8T	5704,00	MEC25-W25-11T3-H	2370,00	MECH050R17-7-4T-BT50	29022,00
MEC10-S10-11	1640,00	MEC25-W25-1704-H	2222,00	MECH050R17-7-4T-SK50	29022,00
MEC10-S16-11	1640,00	MEC28-S25-11T	2400,00	MECH063R-17-3-4T	7031,00
MEC10-W10-1103	1640,00	MEC28-S25-210-11T	2473,00	MECH063R-17-3-4T-M	7031,00
MEC10-W16-1103-H	1640,00	MEC28-S25-210-17	2400,00	MECH063R17-4T-BT50-A	23250,00
MEC100R-11-11T-M	6096,00	MEC28-W25-11T3-H	2448,00	MECH063R17-4T-BT50SA	26420,00
MEC100R-11-9T-MN	5805,00	MEC30-S25-11T	2578,00	MECH063R17-4T-F	5285,00
MEC100R-11-9TN	5805,00	MEC30-S25-180-11T-3	2831,00	MECH063R17-7-4T-BT50	24790,00
MEC100R-17-7T-MN	5805,00	MEC30-W25-11T3-H	2630,00	MECH080R-17-4-6T-M	14517,00
MEC100R-17-7TN	5805,00	MEC32-M16-11T-4T	2578,00	MECH080R17-4T-BT50-A	23933,00
MEC100R-17-9TN	6249,00	MEC32-M16-17-3T	2578,00	MECH080R17-4T-BT50SA	27198,00
MEC12-S10-11	1752,00	MEC32-S25-11T	2578,00	MECH080R17-4T-F	5440,00
MEC12-S12-11	1752,00	MEC32-S25-11T-5	2734,00	MECH080R17-7-4T-BT50	25519,00
MEC12-S16-11	1752,00	MEC32-S25-17	2578,00	MECH100R-17-4-6T-M	15298,00
MEC12-W10-1103	1752,00	MEC32-S30-250-11T	2670,00	MECH100R17-6T-BT50-A	25644,00

MECH...	Pris	MEW...	Pris	MEY...	Pris
MECH100R17-6T-BT50SA	29140,00	METS50-S32	3689,00	MEWH050R-10-5-3T-M	11149,00
MECH100R17-6T-F	5828,00	METS50-S32-H	4349,00	MEWH050R-15-4-3T-M	10709,00
MECH100R17-7-6T-BT50	27342,00	MEW032R-10-4T-M	2842,00	MEWH063R-15-3-3T-M	7802,00
MECX032R-07-8T-M	4709,00	MEW040R-10-5T-M	3047,00	MEWH080R-15-4-4T-M	15353,00
MECX040R-07-10T-M	5493,00	MEW040R-15-4T-M	3047,00	MEWH100R-15-4-5T-M	18031,00
MECX050R-07-12T-M	6278,00	MEW050R-10-5T-M	3810,00	MEY16-S16	2330,00
MECX063R-07-14T-M	7063,00	MEW050R-15-4T-M	3810,00	MEY16-S16-140H	2449,00
MECX08-S10-07-1T	1643,00	MEW063R-10-6T-M	4571,00	MEY16-S16-190	2664,00
MECX10-S10-07-1T	1643,00	MEW063R-15-5T-M	4571,00	MEY16-S16-80W-H	2621,00
MECX12-S12-07-2T	1900,00	MEW080R-15-6T	5334,00	MEY17-S16	2330,00
MECX14-S12-07-2T	2065,00	MEW080R-15-6T-M	5334,00	MEY17-S16-190	2664,00
MECX16-S16-07-3T	2478,00	MEW16-M08-10-2T	1968,00	MEY17-S16-80W-H	2621,00
MECX16-S16-07-4T	2726,00	MEW16-S12-10-2T	1968,00	MEY20-S20	2590,00
MECX16-W16-07-3T	2478,00	MEW16-S16-10-2T	1968,00	MEY20-S20-150H	2742,00
MECX16-W16-07-4T	2726,00	MEW16-W16-10-2T	1968,00	MEY20-S20-200	2857,00
MECX17-S16-07-3T	2478,00	MEW18-S16-10-2T	2032,00	MEY20-S20-85W-H	2902,00
MECX17-S16-130-07-3T	2684,00	MEW20-M10-10-2T	2222,00	MEY21-S20	2590,00
MECX18-S16-07-3T	2643,00	MEW20-M10-10-3T	2222,00	MEY21-S20-200	2857,00
MECX20-S16-07-4T	2809,00	MEW20-S16-10-2T	2222,00	MEY21-S20-85W-H	2902,00
MECX20-S16-07-5T	3139,00	MEW20-S20-10-150-2T	2324,00	MEY25-S25	2680,00
MECX20-S20-07-4T	2809,00	MEW20-S20-10-2T	2222,00	MEY25-S25-170H	2813,00
MECX20-S20-07-5T	3139,00	MEW20-S20-10-3T	2222,00	MEY25-S25-220	3084,00
MECX20-W20-07-4T	2809,00	MEW20-W20-10-2T	2222,00	MEY25-S25-95W-H	3123,00
MECX20-W20-07-5T	3139,00	MEW20-W20-10-3T	2222,00	MEY26-S25	2680,00
MECX21-S20-07-4T	2809,00	MEW22-S20-10-3T	2259,00	MEY26-S25-220	3084,00
MECX21-S20-140-07-4T	3014,00	MEW25-M12-10-3T	2324,00	MEY26-S25-95W-H	3123,00
MECX25-S20-07-5T	3304,00	MEW25-M12-15-2T	2324,00	MEY32-S32	3240,00
MECX25-S20-07-7T	3965,00	MEW25-S20-10-3T	2324,00	MEY32-S32-110W-H	3629,00
MECX25-S25-07-5T	3304,00	MEW25-S20-15-2T	2324,00	MEY32-S32-180H	3536,00
MECX25-S25-07-7T	3965,00	MEW25-S25-10-170-2T	2451,00	MEY32-S32-230	3698,00
MECX25-W25-07-5T	3304,00	MEW25-S25-10-2T	2324,00	MEY33-S32	3240,00
MECX25-W25-07-7T	3965,00	MEW25-S25-10-3T	2324,00	MEY33-S32-110W-H	3629,00
MECX26-S25-07-5T	3304,00	MEW25-S25-15-2T	2324,00	MEY33-S32-230	3698,00
MECX26-S25-160-07-5T	3552,00	MEW25-W25-10-2T	2324,00	MEY40-S32	4085,00
MECX32-S32-07-6T	3883,00	MEW25-W25-10-3T	2324,00	MEY40-S32-130W-H	4901,00
MECX32-S32-07-8T	4544,00	MEW25-W25-15-2T	2324,00	MEY40-S32-240	4512,00
MECX33-S32-07-6T	3883,00	MEW28-S25-10-3T	2400,00	MEY50-S40-140W-H	5974,00
MECX33-S32-200-07-6T	4130,00	MEW30-S25-10-4T	2578,00	MEY50-S42	4540,00
MEF11-S10	1388,00	MEW32-M16-10-4T	2578,00	MEY50-S42-250	4997,00
MEF14-S12	1388,00	MEW32-M16-15-3T	2578,00	MEZ16-S16-120GW	2330,00
MEF15-S12-80W	1480,00	MEW32-S25-10-4T	2578,00	MEZ16-S16-140HG	2446,00
MEF17-S16	2254,00	MEW32-S25-15-2T	2578,00	MEZ16-S16-190G	2564,00
MEF18-S16	2254,00	MEW32-S32-10-3T	2578,00	MEZ16-S16-80GW-H	2621,00
MEF18-S16-90W	2455,00	MEW32-S32-10-4T	2578,00	MEZ16-S16G	2330,00
MEF20-S16	2435,00	MEW32-S32-15-2T	2578,00	MEZ20-S20-130GW	2590,00
MEF20-S16-90W	2467,00	MEW32-S32-15-3T	2578,00	MEZ20-S20-150HG	2712,00
MEF22-S20	2435,00	MEW32-W32-10-4T	2578,00	MEZ20-S20-200G	2857,00
MEF23-S20	2435,00	MEW32-W32-15-3T	2578,00	MEZ20-S20-85GW-H	2902,00
MEF24-S20	2435,00	MEW40-S32-10-5T	2819,00	MEZ20-S20G	2590,00
MEF25-S20	2435,00	MEW40-S32-15-3T	2819,00	MEZ25-S25-140GW	2784,00
MEF26-S25	2435,00	MEW40-S32-15-4T	2819,00	MEZ25-S25-170HG	2928,00
MEF26-S25-120W	2487,00	MEW40-W32-10-5T	2819,00	MEZ25-S25-220G	3084,00
MEF27-S25	2515,00	MEW40-W32-15-4T	2819,00	MEZ25-S25-95GW-H	3123,00
MEF28-S25	2515,00	MEW50-S32-10-5T	2960,00	MEZ25-S25G	2784,00
MEF29-S25	2515,00	MEW50-S32-15-4T	2960,00	MEZ32-S32-110GW-H	3629,00
MEF30-S25	2515,00	MEWH025-S25-10-3-2T	4808,00	MEZ32-S32-150GW	3240,00
MEF32-S25	2515,00	MEWH025-W25-10-3-2T	4808,00	MEZ32-S32-180HG	3403,00
MEF33-S25-140W	2564,00	MEWH032-S32-10-4-2T	5255,00	MEZ32-S32-230G	3698,00
MEF35-S32	2515,00	MEWH032-W32-10-4-2T	5255,00	MEZ32-S32G	3240,00
MEF39-S32	2984,00	MEWH040-S32-10-5-2T	8915,00	MEZ40-S32-160GW	4085,00
MEF43-S32	2984,00	MEWH040-S32-10-5-3T	10851,00	MEZ40-S32-240G	4512,00
MEF48-S32	2984,00	MEWH040-S32-15-4-2T	8140,00	MEZ40-S32G	4085,00
METS21-S25	2495,00	MEWH040-W32-10-5-2T	8915,00	MEZ50-S40-170GW	4745,00
METS21-S25-H	2857,00	MEWH040-W32-10-5-3T	10851,00	MEZ50-S42-250G	5219,00
METS25-S25	2727,00	MEWH040-W32-15-4-2T	8140,00	MEZ50-S42G	4745,00
METS25-S25-H	2987,00	MEWH040R-10-4-3T-M	10338,00	MFH040R-03-7T-M-KUA	3937,00
METS32-S32	2857,00	MEWH050-S42-15-4-2T	9261,00	MFH050R-03-8T-M-KUA	4708,00
METS32-S32-H	3245,00	MEWH050-S42-15-4-3T	10811,00	MFH050R-10-4T	4070,00
METS40-S32	3143,00	MEWH050-W40-15-4-2T	9261,00	MFH050R-10-4T-M	4070,00
METS40-S32-H	3698,00	MEWH050-W40-15-4-3T	10811,00	MFH050R-10-5T	4483,00

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MFH...	Pris	MFH...	Pris	MFK...	Pris
MFH050R-10-5T-M	4483,00	MFH25-S25-03-4T	2787,00	MFK250R-11-24T	19357,00
MFH052R-10-4T-M	4070,00	MFH25-S25-03-4T-180	3345,00	MFK250R-11-24T-M	19357,00
MFH052R-10-5T-M	4483,00	MFH25-S25-03-5T	3028,00	MFK250R-11-36T	25194,00
MFH063R-10-5T	4534,00	MFH25-S25-10-2T	2322,00	MFK250R-11-36T-M	25194,00
MFH063R-10-5T-22M	4534,00	MFH25-S25-10-2T-200	2715,00	MFK315R-11-28T	25500,00
MFH063R-10-5T-27M	4534,00	MFH25-S25-10-2T-300	2918,00	MFK315R-11-28T-M	25500,00
MFH063R-10-6T	4948,00	MFH25-W25-03-4T	2787,00	MFK315R-11-44T	33183,00
MFH063R-10-6T-22M	4948,00	MFH25-W25-03-5T	3028,00	MFK315R-11-44T-M	33183,00
MFH063R-10-6T-27M	4948,00	MFH25-W25-10-2T	2322,00	MFPN-45	111,00
MFH063R-14-4T	4309,00	MFH28-M12-03-4T	2809,00	MFPN45050R-S32-3T	3281,00
MFH063R-14-4T-22M	4309,00	MFH28-M12-03-5T	3039,00	MFPN45063R-4T-M	3860,00
MFH063R-14-4T-27M	4309,00	MFH28-M12-10-2T	2341,00	MFPN45063R-5T-M	3860,00
MFH063R-14-5T	4723,00	MFH28-S25-03-4T	2809,00	MFPN45063R-6T-M	4298,00
MFH063R-14-5T-22M	4723,00	MFH28-S25-03-5T	3039,00	MFPN45063R-S32-4T	3860,00
MFH063R-14-5T-27M	4723,00	MFH28-S25-10-2T	2341,00	MFPN45080R-5T	4618,00
MFH066R-14-4T-22M	4309,00	MFH28-S25-10-2T-200	2851,00	MFPN45080R-5T-M	4618,00
MFH066R-14-4T-27M	4309,00	MFH28-S25-10-2T-300	2993,00	MFPN45080R-6T	4618,00
MFH066R-14-5T-22M	4723,00	MFH32-M16-03-5T	2984,00	MFPN45080R-6T-M	4618,00
MFH066R-14-5T-27M	4723,00	MFH32-M16-03-6T	3213,00	MFPN45080R-8T	5179,00
MFH08-M06-01-1T	1541,00	MFH32-M16-10-2T	2373,00	MFPN45080R-8T-M	5179,00
MFH08-S10-01-1T	1541,00	MFH32-M16-10-3T	2517,00	MFPN45080R-S32-5T	4618,00
MFH08-W10-01-1T	1541,00	MFH32-S32-03-5T	2984,00	MFPN45100R-10T	6090,00
MFH080R-10-7T	5674,00	MFH32-S32-03-5T-200	3585,00	MFPN45100R-10T-M	6090,00
MFH080R-10-7T-M	5674,00	MFH32-S32-03-6T	3213,00	MFPN45100R-6T	5623,00
MFH080R-14-5T	4846,00	MFH32-S32-10-2T	2373,00	MFPN45100R-6T-M	5623,00
MFH080R-14-5T-M	4846,00	MFH32-S32-10-2T-200	3019,00	MFPN45100R-8T	5623,00
MFH080R-14-6T	5260,00	MFH32-S32-10-2T-300	3170,00	MFPN45100R-8T-M	5623,00
MFH080R-14-6T-M	5260,00	MFH32-S32-10-3T	2517,00	MFPN45125R-10T	7232,00
MFH10-M06-01-2T	1596,00	MFH32-W32-03-5T	2984,00	MFPN45125R-10T-M	7232,00
MFH10-S10-01-2T	1596,00	MFH32-W32-03-6T	3213,00	MFPN45125R-13T	8617,00
MFH10-W10-01-2T	1596,00	MFH32-W32-10-3T	2517,00	MFPN45125R-13T-M	8617,00
MFH100R-14-6T	6161,00	MFH35-M16-03-6T-KUA	3494,00	MFPN45125R-7T	7232,00
MFH100R-14-6T-M	6161,00	MFH35-M16-10-2T	2395,00	MFPN45125R-7T-M	7232,00
MFH100R-14-7T	6575,00	MFH35-M16-10-3T	2643,00	MFPN45160R-12T	8231,00
MFH100R-14-7T-M	6575,00	MFH35-S32-10-2T	2395,00	MFPN45160R-12T-M	8231,00
MFH12-M06-01-3T	1782,00	MFH35-S32-10-2T-200	3170,00	MFPN45160R-16T	11072,00
MFH12-S12-01-3T	1782,00	MFH35-S32-10-2T-300	3328,00	MFPN45160R-16T-M	11072,00
MFH12-W12-01-3T	1782,00	MFH35-S32-10-3T	2643,00	MFPN45160R-8T	8231,00
MFH125R-14-7T	8043,00	MFH40-M16-10-3T	2894,00	MFPN45160R-8T-M	8231,00
MFH125R-14-7T-M	8043,00	MFH40-M16-10-4T	3476,00	MFPN45200R-10T	11160,00
MFH14-M06-01-3T	1836,00	MFH40-S32-10-3T	2894,00	MFPN45200R-10T-M	11160,00
MFH14-S12-01-3T	1836,00	MFH40-S32-10-4T	3476,00	MFPN45200R-14T	11160,00
MFH14-W12-01-3T	1836,00	MFH40-S32-10-4T-250	4283,00	MFPN45200R-14T-M	11160,00
MFH16-M08-01-4T	2361,00	MFH40-S32-10-4T-300	4454,00	MFPN45200R-18T	14189,00
MFH16-M08-03-2T	1913,00	MFH40-W32-10-3T	2894,00	MFPN45200R-18T-M	14189,00
MFH16-S16-01-4T	2361,00	MFH40-W32-10-4T	3476,00	MFPN45250R-12T	12907,00
MFH16-S16-03-2T	1913,00	MFH42-M16-03-7T-KUA	3760,00	MFPN45250R-12T-M	12907,00
MFH16-S16-03-2T-150	2295,00	MFH50-S42-14-3T	4070,00	MFPN45250R-16T	12907,00
MFH16-W16-01-4T	2361,00	MFH63-S42-14-4T	4309,00	MFPN45250R-16T-M	12907,00
MFH16-W16-03-2T	1913,00	MFH80-S42-14-5T	4846,00	MFPN45250R-20T	16193,00
MFH160R-14-8T	9758,00	MFK080R-11-10T	7072,00	MFPN45250R-20T-M	16193,00
MFH160R-14-8T-M	9758,00	MFK080R-11-10T-M	7072,00	MFPN45315R-14T	28850,00
MFH17-M08-03-2T	1946,00	MFK080R-11-8T	6154,00	MFPN45315R-14T-M	28850,00
MFH17-S16-03-2T	1946,00	MFK080R-11-8T-M	6154,00	MFPN45315R-18T	28850,00
MFH18-M08-03-2T	1989,00	MFK100R-11-10T	7378,00	MFPN45315R-18T-M	28850,00
MFH18-S16-03-2T	1989,00	MFK100R-11-10T-M	7378,00	MFWN-90	111,00
MFH20-M10-03-3T	2295,00	MFK100R-11-14T	9225,00	MFWN90050R-S32-3T	3639,00
MFH20-M10-03-4T	2525,00	MFK100R-11-14T-M	9225,00	MFWN90063R-3T-M	4280,00
MFH20-S20-03-3T	2295,00	MFK125R-11-12T	8919,00	MFWN90063R-4T-M	4280,00
MFH20-S20-03-3T-160	2743,00	MFK125R-11-12T-M	8919,00	MFWN90063R-5T-M	4685,00
MFH20-S20-03-4T	2525,00	MFK125R-11-18T	11990,00	MFWN90063R-S32-4T	4280,00
MFH20-W20-03-3T	2295,00	MFK125R-11-18T-M	11990,00	MFWN90080R-4T	5121,00
MFH20-W20-03-4T	2525,00	MFK160R-11-16T	11990,00	MFWN90080R-4T-M	5121,00
MFH22-M10-03-3T	2372,00	MFK160R-11-16T-M	11990,00	MFWN90080R-5T	5121,00
MFH22-M10-03-4T	2601,00	MFK160R-11-22T	14756,00	MFWN90080R-5T-M	5121,00
MFH22-S20-03-3T	2372,00	MFK160R-11-22T-M	14756,00	MFWN90080R-7T	5644,00
MFH22-S20-03-4T	2601,00	MFK200R-11-20T	15062,00	MFWN90080R-7T-M	5644,00
MFH25-M12-03-4T	2787,00	MFK200R-11-20T-M	15062,00	MFWN90080R-S32-5T	5121,00
MFH25-M12-03-5T	3028,00	MFK200R-11-28T	18745,00	MFWN90100R-5T	6236,00
MFH25-M12-10-2T	2322,00	MFK200R-11-28T-M	18745,00	MFWN90100R-5T-M	6236,00

MFWN...	Pris	MRF...	Pris	MRW...	Pris
MFWN90100R-7T	6236,00	MRF08-S12-130	1749,00	MRW063R-16-5T-M	4385,00
MFWN90100R-7T-M	6236,00	MRF10-S12	1371,00	MRW063R-16-6T-M	4841,00
MFWN90100R-9T	6633,00	MRF10-S16-150	1942,00	MRW066R-12-6T-M	4841,00
MFWN90100R-9T-M	6633,00	MRF12-S12	1425,00	MRW066R-12-7T-M	5297,00
MFWN90125R-12T	9391,00	MRF12-S16-160	1964,00	MRW066R-16-5T-M	4385,00
MFWN90125R-12T-M	9391,00	MRF16-S20	1652,00	MRW066R-16-6T-M	4841,00
MFWN90125R-6T	8020,00	MRF16-S20-160	2073,00	MRW080R-12-6T	4950,00
MFWN90125R-6T-M	8020,00	MRF20-S25	1879,00	MRW080R-12-6T-M	4950,00
MFWN90125R-8T	8020,00	MRF20-S25-180	2417,00	MRW080R-12-8T	5832,00
MFWN90125R-8T-M	8020,00	MRF25-S32	2396,00	MRW080R-12-8T-M	5832,00
MFWN90160R-10T	10039,00	MRF25-S32-200	2990,00	MRW080R-16-6T	4950,00
MFWN90160R-10T-M	10039,00	MRFW08-S08	2477,00	MRW080R-16-6T-M	4950,00
MFWN90160R-14T	12058,00	MRFW08-S08-130	2742,00	MRW080R-16-7T	5406,00
MFWN90160R-14T-M	12058,00	MRFW10-S10	2730,00	MRW080R-16-7T-M	5406,00
MFWN90160R-8T	10039,00	MRFW10-S10-140	2959,00	MRW100R-12-7T	6028,00
MFWN90160R-8T-M	10039,00	MRFW12-S12	2857,00	MRW100R-12-7T-M	6028,00
MFWN90200R-10T	13617,00	MRFW12-S12-150	3454,00	MRW100R-12-9T	6855,00
MFWN90200R-10T-M	13617,00	MRP012-S16-08	1701,00	MRW100R-12-9T-M	6855,00
MFWN90200R-12T	13617,00	MRP012-S16-08-160	1770,00	MRW100R-16-6T	5572,00
MFWN90200R-12T-M	13617,00	MRP012-W16-1T042-130	1930,00	MRW100R-16-6T-M	5572,00
MFWN90200R-16T	15458,00	MRP016-S16-08	2113,00	MRW100R-16-8T	6484,00
MFWN90200R-16T-M	15458,00	MRP016-S16-08-160	2198,00	MRW100R-16-8T-M	6484,00
MFWN90250R-12T	15749,00	MRP016-W16-2T042-90	1968,00	MRW1250-S125-12-2T-8	3178,00
MFWN90250R-12T-M	15749,00	MRP016-W20-2T042-132	2057,00	MRW1250-W125-12-3T	2914,00
MFWN90250R-14T	15749,00	MRP016-W25-2T042-183	2159,00	MRW125R-16-10T	7754,00
MFWN90250R-14T-M	15749,00	MRP020-S20-08	2366,00	MRW125R-16-10T-M	7754,00
MFWN90250R-18T	17642,00	MRP020-S20-08-180	2451,00	MRW125R-16-8T	6842,00
MFWN90250R-18T-M	17642,00	MRP025-S25-10-3T	2788,00	MRW125R-16-8T-M	6842,00
MGI1420-1SS	1360,00	MRP025-S25-10-3T-180	2886,00	MRW1500-S125-12-3T-8	3973,00
MGI1620-1S	1435,00	MRP025-W32-3T082-142	2357,00	MRW1500-S125-16-2T-8	3481,00
MGI2020-1A	1499,00	MRP025-W32-3T127-187	2473,00	MRW1500-W125-12-4T	3642,00
MGI2220-1B	1563,00	MRP032-S25-12	2451,00	MRW1500-W125-16-3T	3192,00
MGI3225-1C	1631,00	MRP032-S25-12-300	2542,00	MRW2000-S150-12-4T12	4414,00
MGI4025-1C	1771,00	MRP032-S32-10-4T	2957,00	MRW2000-S150-16-3T-8	3867,00
MOF45040R-05-3T-M	2516,00	MRP032-S32-10-4T-200	3041,00	MRW2000-W150-12-5T	4046,00
MOF45050R-05-4T-M	2649,00	MRP032-W32-4T082-142	2799,00	MRW2000-W150-16-4T	4148,00
MOF45063R-05-5T-M	3059,00	MRP032-W32-4T127-187	2941,00	MRW2000R-12-5T	4022,00
MOF45063R-07-4T-M	2795,00	MRP040-S32-12	2846,00	MRW2000R-12-6T	4478,00
MOF45080R-05-6T	3797,00	MRP040-S32-12-300	2957,00	MRW2500-S150-16-4T12	4254,00
MOF45080R-05-6T-M	3797,00	MRP040-S32-12-4T	3119,00	MRW2500-W150-16-5T	4148,00
MOF45080R-07-5T	3470,00	MRP040-S32-12-4T-200	3212,00	MRW2500R-12-6T	4841,00
MOF45080R-07-5T-M	3470,00	MRP040-S32-16	2694,00	MRW2500R-12-7T	5297,00
MOF45100R-05-7T	4355,00	MRP040-S32-16-300	2799,00	MRW2500R-16-5T	4385,00
MOF45100R-05-7T-M	4355,00	MRP050-S42-12	3213,00	MRW2500R-16-6T	4841,00
MOF45100R-07-6T	4197,00	MRP050-S42-12-300	3341,00	MRW3000R-12-6T	4950,00
MOF45100R-07-6T-M	4197,00	MRP050-S42-16	3119,00	MRW3000R-12-8T	5572,00
MOF45125R-05-8T	5805,00	MRP050-S42-16-300	3244,00	MRW3000R-16-6T	4950,00
MOF45125R-05-8T-M	5805,00	MRP050R-10-6T	3793,00	MRW3000R-16-7T	5406,00
MOF45125R-07-8T	5649,00	MRP050R-12	3119,00	MRW32-S32-12-2T-200	3178,00
MOF45125R-07-8T-M	5649,00	MRP063-S42-16	3455,00	MRW32-S32-12-3T	2914,00
MOF45160R-05-10T-M	8755,00	MRP063-S42-16-300	3593,00	MRW32-W32-12-3T	2914,00
MOF45160R-07-10T-M	9072,00	MRP063R-10-7T	4212,00	MRW40-S32-12-3T-200	3973,00
MOF45200R-05-12T-M	11307,00	MRP063R-12	3371,00	MRW40-S32-12-4T	3642,00
MOF45200R-07-12T-M	11624,00	MRP066R-10E-7T	3409,00	MRW40-S32-16-2T-200	3481,00
MOFX45080R-07-5T-SF	6709,00	MRP080R-12	4212,00	MRW40-S32-16-3T	3192,00
MOFX45080R07-5T-MSF	6709,00	MRP080R-12-7T	4656,00	MRW40-W32-12-4T	3642,00
MOFX45100R-07-6T-SF	7625,00	MRP080R-12E-7T	4212,00	MRW40-W32-16-3T	3192,00
MOFX45100R07-6T-MSF	7625,00	MRP080R-16	4212,00	MRW4000R-12-7T	6028,00
MOFX45125R-07-8T-SF	10064,00	MRP080R-20	4212,00	MRW4000R-12-9T	6855,00
MOFX45125R07-8T-MSF	10064,00	MRP100R-16	4817,00	MRW4000R-16-6T	5572,00
MOFX45160R-07-10T-SF	12582,00	MRP100R-16-7T	5628,00	MRW4000R-16-8T	6484,00
MOFX45160R07-10T-MSF	12582,00	MRP100R-20	4610,00	MRW50-S42-12-4T-300	4414,00
MOFX45200R-07-12T-SF	16011,00	MRP125R-16	6020,00	MRW50-S42-12-5T	4046,00
MOFX45200R07-12T-MSF	16011,00	MRP125R-16E-8T	6448,00	MRW50-S42-16-3T-300	3867,00
MOFX45250R-07-16T-SF	19061,00	MRW050R-12-5T-M	4022,00	MRW50-S42-16-4T	3844,00
MOFX45250R07-16T-MSF	19061,00	MRW050R-12-6T-M	4478,00	MRW50-W40-12-5T	4046,00
MOFX45315R-07-20T-SF	28973,00	MRW052R-12-5T-M	4022,00	MRW50-W40-16-4T	3844,00
MOFX45315R07-20T-MSF	28973,00	MRW052R-12-6T-M	4478,00	MRW5000R-16-10T	7754,00
MP-1	77,00	MRW063R-12-6T-M	4841,00	MRW5000R-16-8T	6842,00
MRF08-S12	1317,00	MRW063R-12-7T-M	5297,00	MRW63-S42-16-4T-300	4254,00

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MRW...	Pris	MRX...	Pris	MSO...	Pris
MRW63-S42-16-5T	4148,00	MRX40-S32-16-2T	2613,00	MSO90100R-15-6T	3956,00
MRW63-W40-16-5T	4148,00	MRX40-S32-16-2T-200	3307,00	MSO90100R-15-6T-M	3956,00
MRX040R-10-5T-M	3654,00	MRX40-W32-12-4T	3774,00	MSO90125R-15-6T	4318,00
MRX040R-12-4T-M	3260,00	MRX40-W32-16-2T	2914,00	MSO90125R-15-6T-M	4318,00
MRX050R-10-6T-M	4641,00	MRX50-S42-12-4T-300	4194,00	MSO90125R-15-7T-M	4681,00
MRX050R-12-4T-M	3775,00	MRX50-S42-12-5T	3812,00	MSO90160R-15	5710,00
MRX050R-12-5T-M	4169,00	MRX50-S42-16-4T	3340,00	MSO90160R-15-7T-M	7752,00
MRX052R-12-4T-M	3775,00	MRX50-S42-16-4T-300	4068,00	MSO90160R-15-9T-M	8925,00
MRX052R-12-5T-M	4169,00	MRX50-W40-12-5T	4194,00	MSO90200R-15	7558,00
MRX063R-10-7T-M	5489,00	MRX50-W40-16-4T	3675,00	MSO90200R-15-11T-M	13245,00
MRX063R-12-5T-M	4623,00	MRX63-S42-16-4T-300	4042,00	MSO90200R-15-9T-M	12093,00
MRX063R-12-6T-M	5017,00	MRX63-S42-16-5T	3675,00	MSO9050-S32-09	2534,00
MRX063R-16-4T-M	4151,00	MRX63-W40-16-5T	4042,00	MSO9050-S32-15	2534,00
MRX063R-16-5T-M	4545,00	MS-FRW1	1462,00	MSO9063-S32-09	2940,00
MRX066R-12-5T-M	4623,00	MSD4550	3618,00	MSO9063-S32-15	2940,00
MRX066R-12-6T-M	5017,00	MSD4563	3835,00	MSO9080-S32-09	3377,00
MRX066R-16-4T-M	4151,00	MSD4580-32	4543,00	MSO9080-S32-15	3377,00
MRX066R-16-5T-M	4545,00	MSE-4215	85,00	MSP-42	96,00
MRX080R-12-6T	5129,00	MSE-4245	96,00	MSP1550	3340,00
MRX080R-12-6T-M	5129,00	MSE-4245S	96,00	MSP1563	3561,00
MRX080R-12-8T	6044,00	MSE1550	3452,00	MSR063R-1M	10908,00
MRX080R-12-8T-M	6044,00	MSE1563	3635,00	MSR063R-2M	21079,00
MRX080R-16-5T	4736,00	MSE1580-32	4324,00	MSR063R-BT50-4	29931,00
MRX080R-16-5T-M	4736,00	MSE45040R-3T-M	3628,00	MSR063R-BT50-5	32844,00
MRX080R-16-6T	5129,00	MSE45040R-4T-M	3973,00	MSR063R-SK50-4	29931,00
MRX080R-16-6T-M	5129,00	MSE45050R-4T-M	3973,00	MSR063R-SK50-5	32844,00
MRX100R-12-7T	6246,00	MSE45050R-5T-M	4065,00	MSR080R-1M	13363,00
MRX100R-12-7T-M	6246,00	MSE45063R-4T-M-SF	5309,00	MSR080R-2M	22221,00
MRX100R-12-9T	7105,00	MSE45063R-5T-M	4076,00	MSR080R-4M	40379,00
MRX100R-12-9T-M	7105,00	MSE45063R-6T-M	4681,00	MSR080R-BT50-4	31563,00
MRX100R-16-6T	5774,00	MSE45080R-5T-M-SF	6150,00	MSR080R-BT50-5	34489,00
MRX100R-16-6T-M	5774,00	MSE45080R-5T-SF	6150,00	MSR080R-SK50-4	31563,00
MRX100R-16-7T	6325,00	MSE45080R-6T	4355,00	MSR080R-SK50-5	34489,00
MRX100R-16-7T-M	6325,00	MSE45080R-6T-M	4355,00	MSR100R-1M	18412,00
MRX125R-16-6T	6304,00	MSE45080R-7T	5309,00	MSR100R-2M	23301,00
MRX125R-16-6T-M	6304,00	MSE45080R-7T-M	5309,00	MSR100R-4M	56440,00
MRX125R-16-8T	7090,00	MSE45100R-6T	5067,00	MSR100R-BT50-4	38867,00
MRX125R-16-8T-M	7090,00	MSE45100R-6T-M	5067,00	MSR100R-BT50-5	41792,00
MRX16-M08-08-2T	1813,00	MSE45100R-6T-M-SF	7740,00	MSR100R-SK50-4	38867,00
MRX16-S16-08-2T	1813,00	MSE45100R-6T-SF	7740,00	MSR100R-SK50-5	41792,00
MRX16-S16-08-2T-160	2393,00	MSE45100R-8T	6421,00	MSR125R-1M	19808,00
MRX16-W16-08-2T	1999,00	MSE45100R-8T-M	6421,00	MSR125R-2M	27045,00
MRX20-M10-08-2T	1964,00	MSE45125R-7T	6385,00	MSR125R-4M	59805,00
MRX20-M10-10-2T	1964,00	MSE45125R-7T-M	6385,00	MSR160R-1M	23998,00
MRX20-S20-08-2T	1964,00	MSE45125R-7T-M-SF	9422,00	MSR160R-2M	34094,00
MRX20-S20-08-2T-180	2558,00	MSE45125R-7T-SF	9422,00	MSR200R-1M	32570,00
MRX20-S20-10-2T	1964,00	MSE45125R-9T	7546,00	MSR200R-2M	56440,00
MRX20-S20-10-2T-180	2558,00	MSE45125R-9T-M	7546,00	MSR250R-1M	37712,00
MRX20-W20-08-2T	2164,00	MSE45160R-10T-M	12208,00	MSR250R-2M	63868,00
MRX20-W20-10-2T	2164,00	MSE45160R-8T-M	9790,00	MSR315R-1M	55209,00
MRX25-M12-08-4T	2751,00	MSE45200R-10T-M	14397,00	MSRS15080R-4T	5708,00
MRX25-M12-10-3T	2358,00	MSE45200R-13T-M	15789,00	MSRS15080R-4T-M	5708,00
MRX25-S25-08-4T	2751,00	MSE4550	2980,00	MSRS15080R-6T	7256,00
MRX25-S25-08-4T-180	3385,00	MSE4563	3641,00	MSRS15080R-6T-M	7256,00
MRX25-S25-10-2T-180	2599,00	MSE4580-32	3915,00	MSRS15100R-4T	6119,00
MRX25-S25-10-3T	2358,00	MSO-4T245	96,00	MSRS15100R-4T-M	6119,00
MRX25-W25-08-4T	2993,00	MSO-5200	111,00	MSRS15100R-6T	7777,00
MRX25-W25-10-3T	2599,00	MSO4550-S32-09	2519,00	MSRS15100R-6T-M	7777,00
MRX32-M16-10-4T	3138,00	MSO4563-S	4443,00	MSRS15125R-6T	10641,00
MRX32-M16-12-3T	2745,00	MSO4563-S32-09	2687,00	MSRS15125R-6T-M	10641,00
MRX32-S32-10-4T	3138,00	MSO4580-S	4869,00	MSRS15125R-8T	12033,00
MRX32-S32-10-4T-200	3806,00	MSO4580-S32-09	2940,00	MSRS15125R-8T-M	12033,00
MRX32-S32-12-2T-200	3019,00	MSO4580R-13E-5T	4869,00	MSRS15160R-10T	15516,00
MRX32-S32-12-3T	2745,00	MSO90063R-15-5T-M	3525,00	MSRS15160R-10T-M	15516,00
MRX32-W32-10-4T	3412,00	MSO90080R-15-4T	3072,00	MSRS15160R-8T	14209,00
MRX32-W32-12-3T	3019,00	MSO90080R-15-4T-M	3072,00	MSRS15160R-8T-M	14209,00
MRX40-M16-12-4T	3431,00	MSO90080R-15-6T	3797,00	MSRS15200R-10T	17801,00
MRX40-M16-16-2T	2613,00	MSO90080R-15-6T-M	3797,00	MSRS15200R-10T-M	17801,00
MRX40-S32-12-4T	3431,00	MSO90100R-15-5T	3544,00	MSRS15200R-12T	19700,00
MRX40-S32-12-4T-200	4168,00	MSO90100R-15-5T-M	3544,00	MSRS15200R-12T-M	19700,00

MSRS...	Pris	MSTA...	Pris	MSTC...	Pris
MSRS15250R-12T	21598,00	MSTA80N16-7T	4468,00	MSTC160AN1618-10-5T	20086,00
MSRS15250R-12T-M	21598,00	MSTA80N22-7T	4468,00	MSTC160AN1820-12-5T	20086,00
MSRS15250R-14T	23013,00	MSTA80N30-6T	4468,00	MSTC160AN2123-12-5T	20086,00
MSRS15250R-14T-M	23013,00	MSTA80N40-6T	4468,00	MSTC160AR1416-10-10T	20086,00
MSRS15315R-14T	28963,00	MSTB100AN0607-5T	8960,00	MSTC160AR1618-10-10T	20086,00
MSRS15315R-14T-M	28963,00	MSTB100AN0809-5T	8960,00	MSTC160AR1820-12-10T	20086,00
MSRS15315R-16T	30691,00	MSTB100SN0607-5T	10481,00	MSTC160AR2123-12-10T	20086,00
MSRS15315R-16T-M	30691,00	MSTB100SN0809-5T	10481,00	MSTC160SL1416-10-10T	20869,00
MSRS90080R-1-4T	5033,00	MSTB125AN0607-6T	10100,00	MSTC160SL1618-10-10T	20869,00
MSRS90080R-1-4T-M	5033,00	MSTB125AN1011-4T	10100,00	MSTC160SL1820-12-10T	20869,00
MSRS90080R-2-4T	8769,00	MSTB125SN1011-4T	10550,00	MSTC160SL2123-12-10T	20869,00
MSRS90080R-2-4T-M	8769,00	MSTB160AN0607-8T	12898,00	MSTC160SN1416-10-5T	20869,00
MSRS90080R-4-4T	15588,00	MSTB160AN0809-8T	12898,00	MSTC160SN1618-10-5T	20869,00
MSRS90080R-4-4T-M	15588,00	MSTB160AN1011-5T	12898,00	MSTC160SN1820-12-5T	20869,00
MSRS90100R-1-6T	7566,00	MSTB160AN1213-5T	12898,00	MSTC160SN2123-12-5T	20869,00
MSRS90100R-1-6T-M	7566,00	MSTB160SN0607-8T	15294,00	MSTC160SR1416-10-10T	20869,00
MSRS90100R-2-6T	13153,00	MSTB160SN0809-8T	15294,00	MSTC160SR1618-10-10T	20869,00
MSRS90100R-2-6T-M	13153,00	MSTB160SN1011-5T	15294,00	MSTC160SR1820-12-10T	20869,00
MSRS90100R-4-6T	23384,00	MSTB3000AN250-4T	7232,00	MSTC160SR2123-12-10T	20869,00
MSRS90100R-4-6T-M	23384,00	MSTB4000AN250-5T	8960,00	MSTC400AL551-630-10	12979,00
MSRS90125R-1-8T	11702,00	MSTB4000AN312-5T	8960,00	MSTC400AN551-630-10	12979,00
MSRS90125R-1-8T-M	11702,00	MSTB4000AN375-3T	8960,00	MSTC400AR551-630-10	12979,00
MSRS90125R-2-8T	17537,00	MSTB4000AN500-3T	8960,00	MSTC500AL551-630-10	16032,00
MSRS90125R-2-8T-M	17537,00	MSTB5000AN250-6T	10100,00	MSTC500AL630-709-10	16032,00
MSRS90160R-1-8T	13819,00	MSTB5000AN312-6T	10100,00	MSTC500AL709-813-12	16032,00
MSRS90160R-1-8T-M	13819,00	MSTB5000AN375-4T	10100,00	MSTC500AL813-917-12	16032,00
MSRS90160R-2-8T	22734,00	MSTB5000AN500-4T	10100,00	MSTC500AN551-630-10	16032,00
MSRS90160R-2-8T-M	22734,00	MSTB6000AN250-8T	12898,00	MSTC500AN630-709-10	16032,00
MSRS90200R-1-10T	17316,00	MSTB6000AN312-8T	12898,00	MSTC500AN709-813-12	16032,00
MSRS90200R-1-10T-M	17316,00	MSTB6000AN375-5T	12898,00	MSTC500AN813-917-12	16032,00
MSRS90200R-2-10T	28418,00	MSTB6000AN500-5T	12898,00	MSTC500AR551-630-10	16032,00
MSRS90200R-2-10T-M	28418,00	MSTB80AN0607-4T	7232,00	MSTC500AR630-709-10	16032,00
MSRS90250R-1-12T	21015,00	MSTB80AN0809-4T	7232,00	MSTC500AR709-813-12	16032,00
MSRS90250R-1-12T-M	21015,00	MSTB80SN0607-4T	8016,00	MSTC500AR813-917-12	16032,00
MSRS90250R-2-12T	34102,00	MSTB80SN0809-4T	8016,00	MSTC600AL551-630-10	20086,00
MSRS90250R-2-12T-M	34102,00	MSTC100AL1416-10-6T	12979,00	MSTC600AL630-709-10	20086,00
MSRS90315R-1-14T	28176,00	MSTC100AN1416-10-3T	12979,00	MSTC600AL709-813-12	20086,00
MSRS90315R-1-14T-M	28176,00	MSTC100AR1416-10-6T	12979,00	MSTC600AL813-917-12	20086,00
MSRS90315R-2-14T	39784,00	MSTC100SL1416-10-6T	13763,00	MSTC600AN551-630-10	20086,00
MSRS90315R-2-14T-M	39784,00	MSTC100SN1416-10-3T	13763,00	MSTC600AN630-709-10	20086,00
MSTA02N063-5T	4065,00	MSTC100SR1416-10-6T	13763,00	MSTC600AN709-813-12	20086,00
MSTA02N126-4T	4065,00	MSTC125AL1416-10-8T	16032,00	MSTC600AN813-917-12	20086,00
MSTA03N063-7T	4468,00	MSTC125AL1618-10-8T	16032,00	MSTC600AR551-630-10	20086,00
MSTA03N089-7T	4468,00	MSTC125AL1820-12-8T	16032,00	MSTC600AR630-709-10	20086,00
MSTA03N126-6T	4468,00	MSTC125AL2123-12-8T	16032,00	MSTC600AR709-813-12	20086,00
MSTA03N164-6T	4468,00	MSTC125AN1416-10-4T	16032,00	MSTC600AR813-917-12	20086,00
MSTA04N063-9T	5079,00	MSTC125AN1618-10-4T	16032,00	MT-3	293,00
MSTA04N089-9T	5079,00	MSTC125AN1820-12-4T	16032,00	MT-4	293,00
MSTA04N126-9T	5079,00	MSTC125AN2123-12-4T	16032,00	MTE-42	96,00
MSTA04N164-9T	5079,00	MSTC125AR1416-10-8T	16032,00	MTE90080R-4T-SF	5865,00
MSTA05N063-11T	5585,00	MSTC125AR1618-10-8T	16032,00	MTE90100R-5T-SF	7183,00
MSTA05N126-11T	5747,00	MSTC125AR1820-12-8T	16032,00	MTE90125R-6T-SF	8864,00
MSTA05N164-11T	5747,00	MSTC125AR2123-12-8T	16032,00	MTE9050	3492,00
MSTA06N089-14T	6598,00	MSTC125SL1416-10-8T	16815,00	MTE9063	3869,00
MSTA06N126-14T	6598,00	MSTC125SL1618-10-8T	16815,00	MTE9080-32	4878,00
MSTA100N16-9T	5079,00	MSTC125SL1820-12-8T	16815,00	MTE9080R	5815,00
MSTA100N22-9T	5079,00	MSTC125SL2123-12-8T	16815,00	MTES325	1571,00
MSTA100N30-9T	5079,00	MSTC125SN1416-10-4T	16815,00	MTES330	2538,00
MSTA100N40-9T	5079,00	MSTC125SN1618-10-4T	16815,00	MTES335	2625,00
MSTA125N16-11T	5585,00	MSTC125SN1820-12-4T	16815,00	MTP9050	3340,00
MSTA125N22-11T	5585,00	MSTC125SN2123-12-4T	16815,00	MTP9063	3561,00
MSTA125N30-11T	5747,00	MSTC125SR1416-10-8T	16815,00	MTPS216	963,00
MSTA125N40-11T	5747,00	MSTC125SR1618-10-8T	16815,00	MTPS220	1397,00
MSTA160N22-14T	6598,00	MSTC125SR1820-12-8T	16815,00	MVG3032	1645,00
MSTA160N30-14T	6598,00	MSTC125SR2123-12-8T	16815,00	MVG3532	1645,00
MSTA160N40-14T	6598,00	MSTC160AL1416-10-10T	20086,00	MVG4032	1645,00
MSTA63N16-5T	4065,00	MSTC160AL1618-10-10T	20086,00	MVG4532	1717,00
MSTA63N22-5T	4065,00	MSTC160AL1820-12-10T	20086,00	MVG5032	1717,00
MSTA63N30-4T	4065,00	MSTC160AL2123-12-10T	20086,00	MVG5532	1717,00
MSTA63N40-4T	4065,00	MSTC160AN1416-10-5T	20086,00	MVG6032	1778,00

MVLNL...	Pris	NEMT...	Pris	PDJNR...	Pris
MVLNL2020K-16	1007,00	NEMT16T308ER-DH_PR660	140,00	PDJNR3232P-15U	973,00
MVLNL2525M-16	1136,00	NEMT16T308ER-DH_PR730	140,00	PH0212-60	1071,00
MVLNR2020K-16	1007,00	OFMR070405EN-SH_PR1210	162,00	PH0216-80	1071,00
MVLNR2525M-16	1136,00	OFMR070405EN-SH_PR1225	162,00	PH0312-60	1071,00
MVN-32	96,00	OFMR070405EN-SH_PR830	162,00	PH0316-80	1071,00
MVVNN2020K-16	1007,00	OFMR070405EN-SH_PR1025	162,00	PH0412-60	1071,00
MVVNN2525M-16	1136,00	OFMR070405EN-SH_PR905	162,00	PH0416-80	1071,00
NDCT090204FR_KW10	108,00	OFMR070408EN-GT_PR1210	162,00	PH0512-60	1071,00
NDCT090204TR_TN100M	96,00	OFMR070408EN-GT_PR1225	162,00	PH0516-80	1071,00
NDCT120208FR_KW10	102,00	OFMR070408EN-GT_PR830	162,00	PH0612-60	1071,00
NDCT120208TR_TN100M	96,00	OFMT050405EN-GT_PR1210	134,00	PH0616-80	1071,00
NDCT150308FR_KW10	144,00	OFMT050405EN-GT_PR1225	134,00	PH0712-60	1071,00
NDCT150308TR_TN100M	126,00	OFMT050405EN-GT_PR830	134,00	PH0716-80	1071,00
NDCT150308TRX_TN100M	126,00	OFMT050405ER-SH_PR1210	134,00	PNEA1106XNTN-T01020_CS7050	289,00
NDCW150302FRX_KPD001	1480,00	OFMT050405ER-SH_PR1225	134,00	PNEA1106XNTN-T01020_KS6050	252,00
NDCW150302FRX_KPD010	1480,00	OFMT050405ER-SH_PR830	134,00	PNEG1106XNEN-GL_CA420M	213,00
NDCW150302FRX-NE_KPD001	1376,00	OFMT050405ER-SH_PR1025	134,00	PNEG1106XNEN-GL_PR1510	213,00
NDCW150302TR_TN100M	126,00	OFMT070405EN-SH_PR1210	162,00	PNEG1106XNEN-GL_PR1525	213,00
NDCW150302TRX_TN100M	126,00	OFMT070405EN-SH_PR1225	162,00	PNEG1106XNER-W_CA420M	213,00
NDCW150304TR_TN100M	126,00	OFMT070405EN-SH_PR830	162,00	PNEG1106XNER-W_PR1510	213,00
NDCW150304TRX_TN100M	126,00	OFMT070405EN-SH_PR1025	162,00	PNEG1106XNER-W_PR1525	213,00
NDCW150308FRX_KW10	133,00	OFMT070408EN-GT_PR1210	162,00	PNEG1106XNTR-T00515_CS7050	348,00
NDCW150308TR_TN100M	126,00	OFMT070408EN-GT_PR1225	162,00	PNEG1106XNTR-T00515_KS6050	302,00
NDCW150308TRX_TN100M	126,00	OFMT070408EN-GT_PR830	162,00	PNEU1205ANEL-GL_CA6535	261,00
NDCW150320TR_TN100M	126,00	P-03	35,00	PNEU1205ANEL-GL_PR1510	261,00
NDCW150320TRX_TN100M	126,00	P-03S	35,00	PNEU1205ANEL-GL_PR1525	261,00
NDCW150330TR_TN100M	126,00	PC-1	45,00	PNEU1205ANEL-GL_PR1535	261,00
NDCW150330TRX_TN100M	126,00	PC-2	45,00	PNEU1205ANER-GL_CA6535	261,00
NDCW150340TR_TN100M	126,00	PC-2K	31,00	PNEU1205ANER-GL_PR1210	261,00
NDMM090204ER-SP_TN100M	78,00	PCLNL1616H-09	700,00	PNEU1205ANER-GL_PR1225	261,00
NDMM12T308ER-N2_KW10	91,00	PCLNL1616H-12	700,00	PNEU1205ANER-GL_PR1510	261,00
NDMM12T308ER-N2_PR830	116,00	PCLNL2020K-09	727,00	PNEU1205ANER-GL_PR1525	261,00
NDMM12T308ER-N2_TN100M	87,00	PCLNL2020K-12	727,00	PNEU1205ANER-GL_PR1535	261,00
NDMM12T308ER-N3_KW10	91,00	PCLNL2525M-09	779,00	PNEU1205ANER-W_CA6535	261,00
NDMM12T308ER-N3_PR830	116,00	PCLNL2525M-12	779,00	PNEU1205ANER-W_PR1510	261,00
NDMM12T308ER-N3_TN100M	87,00	PCLNL2525M-16	779,00	PNEU1205ANER-W_PR1525	261,00
NDMM12T308ER-T_KW10	91,00	PCLNL3225P-12	876,00	PNEU1205ANER-W_PR1535	261,00
NDMM12T308ER-T_PR830	116,00	PCLNL3232P-16	876,00	PNEU1205ANER-W_TN100M	245,00
NDMM12T308ER-T_TN100M	87,00	PCLNR1616H-09	700,00	PNMG1106XNEN-GH_CA420M	182,00
NDMM150308ER-SP_TN100M	89,00	PCLNR1616H-12	700,00	PNMG1106XNEN-GH_PR1510	182,00
NDMT080208ER-D_KW10	83,00	PCLNR1620JX-12FF	727,00	PNMG1106XNEN-GH_PR1525	182,00
NDMT080208ER-D_PR1210	107,00	PCLNR2020H-12	727,00	PNMG1106XNEN-GM_CA420M	182,00
NDMT080208ER-D_PR1225	107,00	PCLNR2020JX-12FF	727,00	PNMG1106XNEN-GM_PR1510	182,00
NDMT080208ER-DH_KW10	83,00	PCLNR2020K-09	727,00	PNMG1106XNEN-GM_PR1525	182,00
NDMT080208ER-DH_PR1210	107,00	PCLNR2020K-12	727,00	PNMU1205ANEL-GM_CA6535	218,00
NDMT080208ER-DH_PR1225	107,00	PCLNR2525M-09	779,00	PNMU1205ANEL-GM_PR1510	218,00
NDMT080208ER-DH_TN100M	78,00	PCLNR2525M-12	779,00	PNMU1205ANEL-GM_PR1525	218,00
NDMT10T208ER-D_KW10	91,00	PCLNR2525M-16	779,00	PNMU1205ANEL-GM_PR1535	218,00
NDMT10T208ER-D_PR1210	114,00	PCLNR3225P-12	876,00	PNMU1205ANER-GH_CA6535	218,00
NDMT10T208ER-D_PR1225	114,00	PCLNR3232P-16	876,00	PNMU1205ANER-GH_PR1210	218,00
NDMT10T208ER-DH_KW10	91,00	PD-42	71,00	PNMU1205ANER-GH_PR1225	218,00
NDMT10T208ER-DH_PR1210	114,00	PDHNL2020K-15	747,00	PNMU1205ANER-GH_PR1510	218,00
NDMT10T208ER-DH_PR1225	114,00	PDHNL2525M-15	831,00	PNMU1205ANER-GH_PR1525	218,00
NDMT10T208ER-DH_TN100M	87,00	PDHNR2020K-15	747,00	PNMU1205ANER-GH_PR1535	218,00
NDMT10T208ER-DH_PR905	114,00	PDHNR2525M-15	831,00	PNMU1205ANER-GM_CA6535	218,00
NEMT120308ER-D_KW10	94,00	PDJNL1616H-11	700,00	PNMU1205ANER-GM_PR1210	218,00
NEMT120308ER-D_PR1210	116,00	PDJNL2020K-11	727,00	PNMU1205ANER-GM_PR1225	218,00
NEMT120308ER-D_PR1225	116,00	PDJNL2020K-15	727,00	PNMU1205ANER-GM_PR1510	218,00
NEMT120308ER-D_PR905	116,00	PDJNL2525M-11	779,00	PNMU1205ANER-GM_PR1525	218,00
NEMT120308ER-DH_KW10	94,00	PDJNL2525M-15	779,00	PNMU1205ANER-GM_PR1535	218,00
NEMT120308ER-DH_PR1210	116,00	PDJNL2525M-15U	779,00	PNMU1205ANER-SM_CA6535	218,00
NEMT120308ER-DH_PR1225	116,00	PDJNL3225P-15	876,00	PNMU1205ANER-SM_PR1210	218,00
NEMT120308ER-DH_TN100M	88,00	PDJNL3232P-15U	973,00	PNMU1205ANER-SM_PR1225	218,00
NEMT16T308ER-D_KW10	108,00	PDJNR1616H-11	700,00	PNMU1205ANER-SM_PR1510	218,00
NEMT16T308ER-D_PR1210	140,00	PDJNR2020K-11	727,00	PNMU1205ANER-SM_PR1525	218,00
NEMT16T308ER-D_PR1225	140,00	PDJNR2020K-15	727,00	PNMU1205ANER-SM_PR1535	218,00
NEMT16T308ER-DH_KW10	108,00	PDJNR2525M-11	779,00	PP-4	86,00
NEMT16T308ER-DH_PR1210	140,00	PDJNR2525M-15	779,00	PRGCL2020K-10	1116,00
NEMT16T308ER-DH_PR1225	140,00	PDJNR2525M-15U	779,00	PRGCL2020K-12	1116,00
NEMT16T308ER-DH_TN100M	104,00	PDJNR3225P-15	876,00	PRGCL2020K-12BF	1116,00

PRGCR...	Pris	PSBR...	Pris	PTFNR...	Pris
PRGCL2525M-10	1168,00	PSBR0707-80NBS_KBN510	1300,00	PTFNL2525M-16	779,00
PRGCL2525M-12	1168,00	PSBR0707-80NBS_KBN525	1300,00	PTFNL2525M-22	779,00
PRGCR2020K-10	1116,00	PSBR0707-80NBS_KPD001	1443,00	PTFNR1212F-11	700,00
PRGCR2020K-12	1116,00	PSBR0707-80NBS_KPD010	1443,00	PTFNR1616H-11	700,00
PRGCR2020K-12BE	1116,00	PSBR0707-80NBS_KW10	403,00	PTFNR2020K-16	727,00
PRGCR2020K-12BF	1116,00	PSBR0707-80NBS_PR930	427,00	PTFNR2525M-16	779,00
PRGCR2020K-16BE	1116,00	PSBR0707-80S_KW10	403,00	PTFNR2525M-22	779,00
PRGCR2020K-16BF	1116,00	PSBR0707-80S_PR930	427,00	PTGNL1212F-11	700,00
PRGCR2525M-10	1168,00	PSBTL0415-60S_PR930	270,00	PTGNL1616H-11	700,00
PRGCR2525M-12	1168,00	PSBTL0515-70S_PR930	303,00	PTGNL1616H-16	700,00
PRGCR2525M-12BE	1168,00	PSBTR0415-60S_PR930	270,00	PTGNL2020K-11	727,00
PRGCR2525M-12BF	1168,00	PSBTR0515-70S_PR930	303,00	PTGNL2020K-16	727,00
PRGCR2525M-16BE	1168,00	PSDNN1616H-09	700,00	PTGNL2525M-11	779,00
PRGCR2525M-16BF	1168,00	PSDNN2020K-12	727,00	PTGNL2525M-16	779,00
PRGNL2020K-09	727,00	PSDNN2525M-12	779,00	PTGNL2525M-22	779,00
PRGNL2525M-12	779,00	PSFGL0810-20S_KW10	511,00	PTGNR1212F-11	700,00
PRGNR2020K-09	727,00	PSFGL0810-20S_PR930	564,00	PTGNR1616H-11	700,00
PRGNR2525M-12	779,00	PSFGL0820-20S_KW10	511,00	PTGNR1616H-16	700,00
PRXCL2020K-10	1116,00	PSFGL0820-20S_PR930	564,00	PTGNR2020H-16	727,00
PRXCL2525M-10	1168,00	PSFGL0830-20S_KW10	511,00	PTGNR2020K-11	727,00
PRXCL2525M-12	1168,00	PSFGL0830-20S_PR930	564,00	PTGNR2020K-16	727,00
PRXCL2525Q-10	1288,00	PSFGR0810-20S_KW10	511,00	PTGNR2525M-11	779,00
PRXCR2020K-10	1116,00	PSFGR0810-20S_PR930	564,00	PTGNR2525M-16	779,00
PRXCR2525M-10	1168,00	PSFGR0820-20S_KW10	511,00	PTGNR2525M-22	779,00
PRXCR2525M-12	1168,00	PSFGR0820-20S_PR930	564,00	PTLNR1620JX-16FF	727,00
PRXCR2525Q-10	1288,00	PSFGR0830-20S_KW10	511,00	PTLNR2020JX-16FF	727,00
PSBL0202-50S_PR930	226,00	PSFGR0830-20S_PR930	564,00	PVLNL2525M-16Q	779,00
PSBL0303-50S_PR930	240,00	PSGL0510-60S_KW10	623,00	PVLNR2525M-16Q	779,00
PSBL0404-60S_PR930	270,00	PSGL0520-60S_KW10	623,00	PVPNL2020K-16Q	843,00
PSBL0505-70S_PR930	303,00	PSGL0610-70S_KW10	699,00	PVPNL2525M-16Q	916,00
PSBL0606-70S_PR930	372,00	PSGL0620-70S_KW10	699,00	PVPNR2020K-16Q	843,00
PSBL0707-80S_PR930	427,00	PSGL0710-70S_KW10	794,00	PVPNR2525M-16Q	916,00
PSBNL1616H-09	700,00	PSGL0720-70S_KW10	794,00	PVVNN2020K-16Q	731,00
PSBNL2020K-12	727,00	PSGL0820-80S_KW10	870,00	PVVNN2525M-16Q	779,00
PSBNL2525M-12	779,00	PSGR0510-60S_KW10	623,00	PWLNL1616H-06	700,00
PSBNR1616H-09	700,00	PSGR0520-60S_KW10	623,00	PWLNL2020K-06	727,00
PSBNR2020K-12	727,00	PSGR0610-70S_KW10	699,00	PWLNL2020K-08	727,00
PSBNR2525M-12	779,00	PSGR0610-70S_PR930	770,00	PWLNL2525M-06	779,00
PSBR0202-50NBS_KW10	201,00	PSGR0620-70S_KW10	699,00	PWLNL2525M-08	779,00
PSBR0202-50S_KW10	201,00	PSGR0620-70S_PR930	770,00	PWLNR1616H-06	700,00
PSBR0202-50S_PR930	226,00	PSGR0710-70S_KW10	794,00	PWLNR2020K-06	727,00
PSBR0303-50NBS_KBN510	1041,00	PSGR0710-70S_PR930	848,00	PWLNR2020K-08	727,00
PSBR0303-50NBS_KBN525	1041,00	PSGR0720-70S_KW10	794,00	PWLNR2525M-06	779,00
PSBR0303-50NBS_KW10	219,00	PSGR0720-70S_PR930	848,00	PWLNR2525M-08	779,00
PSBR0303-50S_KW10	219,00	PSGR0810-80S_KW10	870,00	RBG12K20003_PT600M	1563,00
PSBR0303-50S_PR930	240,00	PSGR0810-80S_PR930	956,00	RBG16K20003_PT600M	1748,00
PSBR0404-60NBS_KBN510	1060,00	PSGR0820-80S_KW10	870,00	RBG20K20003_PT600M	1958,00
PSBR0404-60NBS_KBN525	1060,00	PSGR0820-80S_PR930	956,00	RCGX060600E003_KS6030	331,00
PSBR0404-60NBS_KPD001	1176,00	PSH0216-100	997,00	RCGX060600E005_KS6040	331,00
PSBR0404-60NBS_KPD010	1176,00	PSH0220-120	1173,00	RCGX060600T01020_KS6030	331,00
PSBR0404-60NBS_KW10	245,00	PSH0222-135	1290,00	RCGX060600T01020_KS6040	331,00
PSBR0404-60NBS_PR930	270,00	PSH0625.0-135	1414,00	RCGX090700E003_KS6030	331,00
PSBR0404-60S_KW10	245,00	PSH0719-120	1173,00	RCGX090700E005_KS6040	331,00
PSBR0404-60S_PR930	270,00	PSKNL1616H-09	700,00	RCGX090700P20015_A65	279,00
PSBR0505-70NBS_KBN510	1110,00	PSKNL2020K-12	727,00	RCGX090700P20015_A66N	300,00
PSBR0505-70NBS_KBN525	1110,00	PSKNL2525M-12	779,00	RCGX090700P20015_PT600M	300,00
PSBR0505-70NBS_KPD001	1228,00	PSKNR1616H-09	700,00	RCGX090700S01020_CF1	535,00
PSBR0505-70NBS_KPD010	1228,00	PSKNR2020K-12	727,00	RCGX090700T01020_KS6030	331,00
PSBR0505-70NBS_KW10	274,00	PSKNR2525M-12	779,00	RCGX090700T01020_KS6040	331,00
PSBR0505-70NBS_PR930	303,00	PSSNL1616H-09	700,00	RCGX090700T01525_A66N	300,00
PSBR0505-70S_KW10	274,00	PSSNL2020K-12	727,00	RCGX1003M0-AQ_KW10	92,00
PSBR0505-70S_PR930	303,00	PSSNL2525M-12	779,00	RCGX120700E003_KS6030	366,00
PSBR0606-70NBS_KBN510	1251,00	PSSNR1616H-09	700,00	RCGX120700E005_KS6040	366,00
PSBR0606-70NBS_KBN525	1251,00	PSSNR2020K-12	727,00	RCGX120700P20015_A65	366,00
PSBR0606-70NBS_KPD001	1391,00	PSSNR2525M-12	779,00	RCGX120700P20015_A66N	395,00
PSBR0606-70NBS_KPD010	1391,00	PSTR0604-60S_KW10	418,00	RCGX120700P20015_PT600M	395,00
PSBR0606-70NBS_KW10	343,00	PSTR0805-70S_KW10	519,00	RCGX120700S01020_CF1	598,00
PSBR0606-70NBS_PR930	372,00	PTFNL1212F-11	700,00	RCGX120700T01020_KS6030	366,00
PSBR0606-70S_KW10	343,00	PTFNL1616H-11	700,00	RCGX120700T01020_KS6040	366,00
PSBR0606-70S_PR930	372,00	PTFNL2020K-16	727,00	RCGX120700T01525_A66N	395,00

RCGX...	Pris
RCGX160700K20015_A65	465,00
RCGX191000P20015_A65	560,00
RCMT1204M0-BB_TN90	73,00
RCMT1606M0-BB_TN90	119,00
RCMX1003M0_CA510	63,00
RCMX1003M0_CA515	63,00
RCMX1003M0_CA525	63,00
RCMX1003M0_CA530	63,00
RCMX1003M0_CA5505	63,00
RCMX1003M0_CA5515	63,00
RCMX1003M0_CA5525	63,00
RCMX1003M0_CA6525	63,00
RCMX1003M0_PV7020	60,00
RCMX1003M0_PV720	60,00
RCMX1003M0_TN60	53,00
RCMX1003M0_TN6020	53,00
RCMX1003M0_TN620	53,00
RCMX1204M0_CA310	87,00
RCMX1204M0_CA315	87,00
RCMX1204M0_CA320	87,00
RCMX1204M0_CA4505	87,00
RCMX1204M0_CA4515	87,00
RCMX1204M0_CA510	87,00
RCMX1204M0_CA515	87,00
RCMX1204M0_CA525	87,00
RCMX1204M0_CA530	87,00
RCMX1204M0_CA5505	87,00
RCMX1204M0_CA5515	87,00
RCMX1204M0_CA5525	87,00
RCMX1204M0_CA6525	87,00
RCMX1204M0_PV7020	81,00
RCMX1204M0_PV720	81,00
RCMX1204M0_TN60	75,00
RCMX1204M0_TN6020	75,00
RCMX1204M0_TN620	75,00
RDFG08FR_PR915	497,00
RDFG10FR_PR915	526,00
RDFG12FR_PR915	562,00
RDFG16FR_PR915	599,00
RDFG20FR_PR915	631,00
RDFG25FR_PR915	687,00
RDGT0803M0ER-GM_CA6535	93,00
RDGT0803M0ER-GM_PR1510	93,00
RDGT0803M0ER-GM_PR1525	93,00
RDGT0803M0ER-GM_PR1535	93,00
RDGT0803M0ER-SM_CA6535	93,00
RDGT0803M0ER-SM_PR1525	93,00
RDGT0803M0ER-SM_PR1535	93,00
RDHX0702M0T_PR1230	91,00
RDHX0702M0T_PR905	91,00
RDHX1003M0T_PR1230	94,00
RDHX1003M0T_PR905	94,00
RDHX1003M0T_PR915	94,00
RDHX12T3M0T_PR1230	100,00
RDHX12T3M0T_PR905	100,00
RDMT0803M0EN-GH_CA6535	69,00
RDMT0803M0EN-GH_PR1510	69,00
RDMT0803M0EN-GH_PR1525	69,00
RDMT0803M0EN-GH_PR1535	69,00
RDMT0803M0ER-GM_CA6535	69,00
RDMT0803M0ER-GM_PR1510	69,00
RDMT0803M0ER-GM_PR1525	69,00
RDMT0803M0ER-GM_PR1535	69,00
RDMT08T2M0-H_KW10	57,00
RDMT08T2M0-H_PR1210	62,00
RDMT08T2M0-H_PR1230	62,00
RNGN060300T01525_A66N	164,00
RNGN090300E003_KS6030	198,00
RNGN090300E005_KS6040	198,00
RNGN090300T01020_KS6030	198,00

RNGN...	Pris
RNGN090300T01020_KS6040	198,00
RNGN090300T01525_A66N	167,00
RNGN090400S01525_A66N	169,00
RNGN090400S02025_PT600M	169,00
RNGN090400T01020_CF1	320,00
RNGN090400T02025_A65	144,00
RNGN090400T02025_PT600M	169,00
RNGN090700T01020_CF1	358,00
RNGN120400E003_KS6030	263,00
RNGN120400E005_KS6040	263,00
RNGN120400S02025_PT600M	169,00
RNGN120400T01020_CF1	358,00
RNGN120400T01020_KS6030	263,00
RNGN120400T01020_KS6040	263,00
RNGN120400T02025_A65	137,00
RNGN120400T02025_CS7050	303,00
RNGN120400T02025_KS6050	263,00
RNGN120400T02025_PT600M	169,00
RNGN120700E003_KS6030	289,00
RNGN120700E005_KS6040	289,00
RNGN120700K15015_A66N	220,00
RNGN120700K15015_PT600M	192,00
RNGN120700S01525_A66N	192,00
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RNGN120700S03030_A66N	192,00
RNGN120700T01020_CF1	419,00
RNGN120700T01020_KS6030	289,00
RNGN120700T01020_KS6040	289,00
RNGN120700T01525_A66N	192,00
RNGN120700T02025_A65	173,00
RNGN120700T02025_CS7050	333,00
RNGN120700T02025_KS6050	289,00
RNGN120700T02025_PT600M	192,00
RNGN150700S01525_A66N	263,00
RNGN150700S02025_PT600M	263,00
RNGN150700T02025_A65	248,00
RNGN190700E003_KS6030	366,00
RNGN190700E005_KS6040	366,00
RNGN190700T01020_KS6030	366,00
RNGN190700T01020_KS6040	366,00
RNGN250700E003_KS6030	445,00
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RNGN250700T01020_KS6030	445,00
RNGN250700T01020_KS6040	445,00
RNMG090300_CA510	82,00
RNMG090300_CA515	82,00
RNMG090300_CA525	82,00
RNMG090300_CA530	82,00
RNMG090300_CA5525	82,00
RNMG090300_PV7005	75,00
RNMG090300_TN60	66,00
RNMG120400_CA310	102,00
RNMG120400_CA315	102,00
RNMG120400_CA320	102,00
RNMG120400_CA4515	102,00
RNMG120400_CA510	102,00
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RNMG120400_CA525	102,00
RNMG120400_CA530	102,00
RNMG120400_CA5515	102,00
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RNMG150600_CA315	145,00
RNMG150600_CA320	145,00
RNMG150600_CA4515	145,00
RNMG150600_CA525	145,00
RNMG150600_CA530	145,00

RNMG...	Pris
RNMG150600_CA5515	145,00
RNMG150600_CA5525	145,00
RNMN060300S02020_KBN900	770,00
RNMN090300S02020_KBN900	1258,00
RNMN120300S02020_KBN900	1818,00
RNMN120400S02020_KBN900	2095,00
RNMN120400S04015_KBN900	2095,00
ROMU1204M0ER-GH_CA6535	142,00
ROMU1204M0ER-GH_PR1510	142,00
ROMU1204M0ER-GH_PR1525	142,00
ROMU1204M0ER-GH_PR1535	142,00
ROMU1204M0ER-GM_CA6535	142,00
ROMU1204M0ER-GM_PR1510	142,00
ROMU1204M0ER-GM_PR1525	142,00
ROMU1204M0ER-GM_PR1535	142,00
ROMU1204M0ER-SM_CA6535	142,00
ROMU1204M0ER-SM_PR1525	142,00
ROMU1204M0ER-SM_PR1535	142,00
ROMU1605M0ER-GH_CA6535	188,00
ROMU1605M0ER-GH_PR1510	188,00
ROMU1605M0ER-GH_PR1525	188,00
ROMU1605M0ER-GH_PR1535	188,00
ROMU1605M0ER-GM_CA6535	188,00
ROMU1605M0ER-GM_PR1510	188,00
ROMU1605M0ER-GM_PR1525	188,00
ROMU1605M0ER-GM_PR1535	188,00
ROMU1605M0ER-SM_CA6535	188,00
ROMU1605M0ER-SM_PR1525	188,00
ROMU1605M0ER-SM_PR1535	188,00
RPGN090300E003_KS6030	237,00
RPGN090300E005_KS6040	237,00
RPGN090300T01020_KS6030	237,00
RPGN090300T01020_KS6040	237,00
RPGN120400E003_KS6030	264,00
RPGN120400E005_KS6040	264,00
RPGN120400T01020_KS6030	264,00
RPGN120400T01020_KS6040	264,00
RPGT10T3M0ER-GM_CA6535	97,00
RPGT10T3M0ER-GM_PR1510	97,00
RPGT10T3M0ER-GM_PR1525	97,00
RPGT10T3M0ER-GM_PR1535	97,00
RPGT10T3M0ER-SM_CA6535	97,00
RPGT10T3M0ER-SM_PR1525	97,00
RPGT10T3M0ER-SM_PR1535	97,00
RPGT1204M0ER-GM_CA6535	121,00
RPGT1204M0ER-GM_PR1510	121,00
RPGT1204M0ER-GM_PR1525	121,00
RPGT1204M0ER-GM_PR1535	121,00
RPGT1204M0ER-SM_CA6535	121,00
RPGT1204M0ER-SM_PR1525	121,00
RPGT1204M0ER-SM_PR1535	121,00
RPGT1605M0ER-GM_CA6535	169,00
RPGT1605M0ER-GM_PR1510	169,00
RPGT1605M0ER-GM_PR1525	169,00
RPGT1605M0ER-GM_PR1535	169,00
RPGT1605M0ER-SM_CA6535	169,00
RPGT1605M0ER-SM_PR1525	169,00
RPGT1605M0ER-SM_PR1535	169,00
RPGX060600E003_KS6030	331,00
RPGX060600E005_KS6040	331,00
RPGX060600T01020_KS6030	331,00
RPGX060600T01020_KS6040	331,00
RPGX090700E003_KS6030	331,00
RPGX090700E005_KS6040	331,00
RPGX090700T01020_KS6030	331,00
RPGX090700T01020_KS6040	331,00
RPGX120700E003_KS6030	366,00
RPGX120700E005_KS6040	366,00
RPGX120700T01020_KS6030	366,00
RPGX120700T01020_KS6040	366,00

RPMT...	Pris	S10H...	Pris	S12M...	Pris
RPMT10T3M0_KW10	57,00	S10H-SCLCR03-06AE	1200,00	S12M-STWPR11-16	1081,00
RPMT10T3M0_PR1210	62,00	S10H-SCLCR04-07AE	1200,00	S12M-STWPR11-16E	1246,00
RPMT10T3M0_PR1230	62,00	S10H-SCLCR04-08AE	1200,00	S12M-SVJCL08-16A	1465,00
RPMT10T3M0EN-GH_CA6535	75,00	S10H-SWUBL06-06A	1060,00	S12M-SVJCR08-16A	1465,00
RPMT10T3M0EN-GH_PR1510	75,00	S10H-SWUBL06-06AE	1364,00	S12M-SVJPL08-16A	1465,00
RPMT10T3M0EN-GH_PR1525	75,00	S10H-SWUBL06-07	876,00	S12M-SVJPR08-16A	1465,00
RPMT10T3M0EN-GH_PR1535	75,00	S10H-SWUBL06-07A	1060,00	S12M-SVPBL11-18A	1321,00
RPMT10T3M0ER-GM_CA6535	75,00	S10H-SWUBL06-07AE	1364,00	S12M-SVPBR11-18A	1321,00
RPMT10T3M0ER-GM_PR1510	75,00	S10H-SWUBL08-08A	1060,00	S12M-SVUCL08-16A	1550,00
RPMT10T3M0ER-GM_PR1525	75,00	S10H-SWUBL08-08AE	1364,00	S12M-SVUCR08-16A	1550,00
RPMT10T3M0ER-GM_PR1535	75,00	S10H-SWUBR06-06A	1060,00	S12M-SVZCL08-16A	1431,00
RPMT1203M0-BB_TN90	73,00	S10H-SWUBR06-06AE	1364,00	S12M-SVZCR08-16A	1431,00
RPMT1204M0_KW10	76,00	S10H-SWUBR06-07A	1060,00	S12M-SWUPL11-14A	1161,00
RPMT1204M0_PR1210	82,00	S10H-SWUBR06-07AE	1364,00	S12M-SWUPR11-14A	1161,00
RPMT1204M0_PR1230	82,00	S10H-SWUBR08-08A	1060,00	S14G-SVNR12N	1491,00
RPMT1204M0-H_KW10	76,00	S10H-SWUBR08-08AE	1364,00	S14G-SVNR12XN	1491,00
RPMT1204M0-H_PR1210	82,00	S10J-SWUBR08-08E	1137,00	S14H-KTGFL16	1429,00
RPMT1204M0-H_PR1230	82,00	S10L-SCLCL06-12A	1021,00	S14H-KTTXL16	1429,00
RPMT1204M0-H_TN100M	73,00	S10L-SCLCR06-12A	1021,00	S14H-SCLCL06	1429,00
RPMT1204M0_PR660	82,00	S10L-SCLPL08-12A	1021,00	S14H-SDLCL07	1429,00
RPMT1204M0EN-GH_CA6535	100,00	S10L-SCLPR08-12A	1021,00	S14H-SDUCL07	1429,00
RPMT1204M0EN-GH_PR1510	100,00	S10L-SDQCL07-13A	1397,00	S14H-STWL15	1276,00
RPMT1204M0EN-GH_PR1525	100,00	S10L-SDQCR07-13A	1397,00	S14H-STWR15	1276,00
RPMT1204M0EN-GH_PR1535	100,00	S10L-SDUCL07-14A	1397,00	S14H-SVUCL08	1940,00
RPMT1204M0ER-GM_CA6535	100,00	S10L-SDUCR07-14A	1397,00	S15F-KTGFL16	1429,00
RPMT1204M0ER-GM_PR1510	100,00	S10L-SDZCL07-14A	1397,00	S15F-KTTXL16	1429,00
RPMT1204M0ER-GM_PR1525	100,00	S10L-SDZCR07-14A	1397,00	S15F-SCLCL06	1429,00
RPMT1204M0ER-GM_PR1535	100,00	S10L-STLCL09-12A	1021,00	S15F-SDLCL07	1429,00
RPMT1604M0-BB_TN90	119,00	S10L-STLCL11-12A	1021,00	S15F-SDUCL07	1429,00
RPMT1605M0EN-GH_CA6535	142,00	S10L-STLCR09-12A	1021,00	S15F-STWL15	1338,00
RPMT1605M0EN-GH_PR1510	142,00	S10L-STLCR11-12A	1021,00	S15F-STWR15	1338,00
RPMT1605M0EN-GH_PR1525	142,00	S10L-STLPL09-12A	1021,00	S15F-SVUCL08	1940,00
RPMT1605M0EN-GH_PR1535	142,00	S10L-STLPL11-12A	1021,00	S16F-KTGFL16	1429,00
RPMT1605M0ER-GM_CA6535	142,00	S10L-STLPR09-12A	1021,00	S16F-KTTXL16	1429,00
RPMT1605M0ER-GM_PR1510	142,00	S10L-STLPR11-12A	1021,00	S16F-SCLCL06	1429,00
RPMT1605M0ER-GM_PR1525	142,00	S10L-SVPCL08-14A	1261,00	S16F-SDLCL07	1530,00
RPMT1605M0ER-GM_PR1535	142,00	S10L-SVPCR08-14A	1261,00	S16F-STWL15	1338,00
RPMT1606M0-H_KW10	119,00	S10L-SWUBL08-12A	1161,00	S16F-STWR15	1338,00
RPMT1606M0-H_PR1210	136,00	S10L-SWUBR08-12A	1161,00	S16F-SVUCL08	1940,00
RPMT1606M0-H_PR1230	136,00	S10M-STWPL11-12E	1246,00	S16H-SVNR12N	1492,00
RPMT1606M0-H_TN100M	112,00	S10M-STWPR11-12	1081,00	S16H-SVNR12XN	1492,00
RPMT1606M0-H_PR730	136,00	S10M-STWPR11-12E	1246,00	S16M-PCLNL09-20	1622,00
RPMT2006M0-H_KW10	161,00	S10M-SWUBL08-12E	1102,00	S16M-PCLNR09-20	1622,00
RPMT2006M0-H_PR1210	183,00	S12F-KTGFL16	1362,00	S16M-PTUNL11-20	1622,00
RPMT2006M0-H_PR1230	183,00	S12F-KTTXL16	1362,00	S16M-PTUNL16-20	1622,00
RPMT2006M0-H_PR905	183,00	S12F-SCLCL06	1362,00	S16M-PTUNR11-20	1622,00
RPMW1204M0TN_PR1525	100,00	S12F-SDLCL07	1362,00	S16M-PTUNR16-20	1622,00
RPMW1204M0TN_PR1535	100,00	S12F-STWL15	1209,00	S16M-PWLNL06-20	1622,00
RPMW1605M0TN_PR1525	142,00	S12F-STWR15	1209,00	S16M-PWLNR06-20	1622,00
RPMW1605M0TN_PR1535	142,00	S12F-SVNR12N	1416,00	S16N-CSKPR09-20	1211,00
S-7	52,00	S12F-SVNR12XN	1416,00	S16N-CTUPL11-20	1102,00
S045X-SCLCR03-050EZ	963,00	S12F-SVUCL08	1873,00	S16N-CTUPR11-20	1102,00
S060X-SCLCR04-070EZ	963,00	S12L-CTUPR09-16	1011,00	S16Q-SCLCL09-18A	1162,00
S06H-STLBL06-08A	963,00	S12M-SCLCL06-14A	1021,00	S16Q-SCLCR09-18A	1162,00
S06H-STLBL06-08AE	1112,00	S12M-SCLCR06-14A	1021,00	S16Q-SCLPL09-18A	1162,00
S06H-STLBR06-08A	963,00	S12M-SCLPL08-14A	1021,00	S16Q-SCLPR09-18A	1162,00
S06H-STLBR06-08AE	1112,00	S12M-SCLPL09-16A	1021,00	S16Q-SDQCL07-20A	1540,00
S08X-SCLCL06-10A	963,00	S12M-SCLPR08-14A	1021,00	S16Q-SDQCR07-20A	1540,00
S08X-SCLCR06-10A	963,00	S12M-SCLPR09-16A	1021,00	S16Q-SDUCL07-14A	1540,00
S08X-STLCL09-10A	963,00	S12M-SDQCL07-16A	1431,00	S16Q-SDUCL07-20A	1540,00
S08X-STLCR09-10A	963,00	S12M-SDQCR07-16A	1431,00	S16Q-SDUCL11-23A	1540,00
S08X-STLPL09-10A	963,00	S12M-SDUCL07-16A	1431,00	S16Q-SDUCR07-14A	1540,00
S08X-STLPR09-10A	963,00	S12M-SDUCR07-16A	1431,00	S16Q-SDUCR07-20A	1540,00
S08X-SWUBL08-10A	1094,00	S12M-SDZCL07-16A	1431,00	S16Q-SDUCR11-23A	1540,00
S08X-SWUBR08-10A	1094,00	S12M-SDZCR07-16A	1431,00	S16Q-SDZCL07-14	1286,00
S10H-SCLCL03-05AE	1200,00	S12M-STLCL11-14A	1021,00	S16Q-SDZCL07-14A	1540,00
S10H-SCLCL03-06AE	1200,00	S12M-STLCR11-14A	1021,00	S16Q-SDZCL07-20A	1540,00
S10H-SCLCL04-07AE	1200,00	S12M-STLPL11-14A	1021,00	S16Q-SDZCL11-23A	1540,00
S10H-SCLCL04-08AE	1200,00	S12M-STLPR11-14A	1021,00	S16Q-SDZCL11-25E	1692,00
S10H-SCLCR03-05AE	1200,00	S12M-STWPL11-16E	1246,00	S16Q-SDZCR07-14A	1540,00

S16Q...	Pris	S20-DRX...	Pris	S20Q...	Pris
S16Q-SDZCR07-20A	1540,00	S20-DRX130M-5-03	4262,00	S20Q-PWLNL06-27	2058,00
S16Q-SDZCR11-23A	1540,00	S20-DRX135M-2-04	3269,00	S20Q-PWLNR06-27	2058,00
S16Q-SSKPR09-20	867,00	S20-DRX135M-3-04	3421,00	S20R-SCLCL09-22A	1268,00
S16Q-STLCL11-18A	1162,00	S20-DRX135M-4-04	3952,00	S20R-SCLCR09-22A	1268,00
S16Q-STLCR11-18A	1162,00	S20-DRX140M-2-04	3269,00	S20R-SCLPL09-22A	1268,00
S16Q-STLPL11-18A	1162,00	S20-DRX140M-3-04	3421,00	S20R-SCLPR09-22A	1268,00
S16Q-STLPR11-18A	1162,00	S20-DRX140M-4-04	3952,00	S20R-SDQCL11-25A	1616,00
S16Q-STUPR11-20	1045,00	S20-DRX140M-5-04	4262,00	S20R-SDQCR11-25A	1616,00
S16Q-STWPR11-20	1161,00	S20-DRX145M-2-04	3269,00	S20R-SDUCL11-20A	1616,00
S16Q-SVJCL08-20A	1465,00	S20-DRX145M-3-04	3421,00	S20R-SDUCL11-27A	1616,00
S16Q-SVJCR08-20A	1465,00	S20-DRX145M-4-04	3952,00	S20R-SDUCR11-20A	1616,00
S16Q-SVPBL11-22A	1474,00	S20-DRX150M-2-04	3269,00	S20R-SDUCR11-27A	1616,00
S16Q-SVPBR11-22A	1474,00	S20-DRX150M-3-04	3421,00	S20R-SDZCL11-20A	1616,00
S16Q-SVUBL11-20A	1633,00	S20-DRX150M-4-04	3952,00	S20R-SDZCL11-27A	1616,00
S16Q-SVUBR11-20A	1633,00	S20-DRX150M-5-04	4262,00	S20R-SDZCR11-20A	1616,00
S16Q-SVZBL11-20A	1515,00	S20-DRZ1326-05	2697,00	S20R-SDZCR11-27A	1616,00
S16Q-SVZBR11-20A	1515,00	S20-DRZ1339-05	2833,00	S20R-SSKPR09-25	1031,00
S16Q-SWUPL11-18A	1321,00	S20-DRZ1352-05	3262,00	S20R-STLCL11-22A	1268,00
S16Q-SWUPL16-18A	1321,00	S20-DRZ135270-05	2697,00	S20R-STLCR11-22A	1268,00
S16Q-SWUPR11-18A	1321,00	S20-DRZ135405-05	2833,00	S20R-STLPL11-22A	1268,00
S16Q-SWUPR16-18A	1321,00	S20-DRZ135540-05	3262,00	S20R-STLPR11-22A	1268,00
S16R-SCLPL09-20E	1201,00	S20-DRZ1428-05	2697,00	S20R-STWPR11-25	1201,00
S16R-STWPL11-20E	1330,00	S20-DRZ1442-05	2833,00	S20R-SVJBL11-25A	1633,00
S16R-STWPR11-20E	1330,00	S20-DRZ145290-05	2697,00	S20R-SVJBR11-25A	1633,00
S19G-KTGFL16	1530,00	S20-DRZ145435-05	2833,00	S20R-SVPBL11-26A	1735,00
S19G-KTTXL16	1530,00	S20-DRZ145580-05	3262,00	S20R-SVPBR11-26A	1735,00
S19G-SCLCL06	1530,00	S20-DRZ1456-05	3262,00	S20R-SVUBL11-25A	1794,00
S19G-SCLCL09	1530,00	S20-DRZ1530-05	2697,00	S20R-SVUBR11-25A	1794,00
S19G-SDLCL07	1530,00	S20-DRZ1545-05	2833,00	S20R-SVZBL11-25A	1710,00
S19G-SDLCL11	1530,00	S20-DRZ155310-05	2697,00	S20R-SVZBR11-25A	1710,00
S19G-SDUCL07	1530,00	S20-DRZ155465-05	2833,00	S20R-SWUPL16-22A	1439,00
S19G-SDUCL11	1530,00	S20-DRZ155620-05	3262,00	S20R-SWUPR16-22A	1439,00
S19G-STWL15	1403,00	S20-DRZ1560-05	3262,00	S20X-STUPR11-25E	1298,00
S19G-STWR15	1403,00	S20G-KTGFL16	1530,00	S20X-STWPL11-25E	1377,00
S19G-SVUBL11	2041,00	S20G-KTTXL16	1530,00	S20X-STWPL16-25E	1377,00
S19H-SVNR12N	1545,00	S20G-SCLCL06	1530,00	S20X-STWPR11-25E	1377,00
S19H-SVNR12SN	1545,00	S20G-SCLCL09	1530,00	S20X-STWPR16-25E	1377,00
S19H-SVNR12SXN	1545,00	S20G-SDLCL07	1530,00	S22K-SDLCL11	1659,00
S19H-SVNR12XN	1545,00	S20G-SDLCL11	1530,00	S22K-SDUCL11	1659,00
S19K-KTGFL16	1530,00	S20G-SDUCL07	1530,00	S22K-STWL15	1539,00
S19K-KTTXL16	1530,00	S20G-SDUCL11	1530,00	S22K-STWR15	1539,00
S19K-SCLCL06	1530,00	S20G-STWL15	1475,00	S22K-SVNR12SN	1618,00
S19K-SCLCL09	1530,00	S20G-STWR15	1475,00	S22K-SVNR12SXN	1618,00
S19K-SDLCL07	1530,00	S20G-SVUBL11	2041,00	S25-DRX155M-2-05	3283,00
S19K-SDLCL11	1530,00	S20H-SVNR12N	1545,00	S25-DRX155M-3-05	3455,00
S19K-SDUCL07	1530,00	S20H-SVNR12SN	1545,00	S25-DRX155M-4-05	3967,00
S19K-SDUCL11	1530,00	S20H-SVNR12SXN	1545,00	S25-DRX160M-2-05	3283,00
S19K-STWL15	1403,00	S20H-SVNR12XN	1545,00	S25-DRX160M-3-05	3455,00
S19K-STWR15	1403,00	S20K-KTGFL16	1530,00	S25-DRX160M-4-05	3967,00
S19K-SVUBL11	2041,00	S20K-KTTXL16	1530,00	S25-DRX160M-5-05	4298,00
S19N-SVNR12N	1694,00	S20K-SCLCL06	1530,00	S25-DRX165M-2-05	3283,00
S19N-SVNR12XN	1694,00	S20K-SCLCL09	1530,00	S25-DRX165M-3-05	3455,00
S20-CH10	5582,00	S20K-SDLCL07	1530,00	S25-DRX165M-4-05	3967,00
S20-DRS10035	2709,00	S20K-SDLCL11	1530,00	S25-DRX170M-2-05	3283,00
S20-DRS10336	2709,00	S20K-SDUCL07	1530,00	S25-DRX170M-3-05	3455,00
S20-DRS10537	2709,00	S20K-SDUCL11	1530,00	S25-DRX170M-4-05	3967,00
S20-DRS11038	2709,00	S20K-STWL15	1475,00	S25-DRX170M-5-05	4298,00
S20-DRS11540	2709,00	S20K-STWR15	1475,00	S25-DRX175M-2-05	3283,00
S20-DRS12042	2709,00	S20K-SVUBL11	2041,00	S25-DRX175M-3-05	3455,00
S20-DRS12544	2709,00	S20Q-CSKPR09-27	1521,00	S25-DRX175M-4-05	3967,00
S20-DRX120M-2-03	3269,00	S20Q-CTUPL11-27	1376,00	S25-DRX180M-2-05	3283,00
S20-DRX120M-3-03	3421,00	S20Q-CTUPR11-27	1376,00	S25-DRX180M-3-05	3455,00
S20-DRX120M-4-03	3952,00	S20Q-PCLNL09-27	2058,00	S25-DRX180M-4-05	3967,00
S20-DRX120M-5-03	4262,00	S20Q-PCLNR09-27	2058,00	S25-DRX180M-5-05	4298,00
S20-DRX125M-2-03	3269,00	S20Q-PDUNL11-27	2058,00	S25-DRX185M-2-06	3385,00
S20-DRX125M-3-03	3421,00	S20Q-PDUNR11-27	2058,00	S25-DRX185M-3-06	3557,00
S20-DRX125M-4-03	3952,00	S20Q-PTUNL11-25	2058,00	S25-DRX185M-4-06	4097,00
S20-DRX130M-2-03	3269,00	S20Q-PTUNL16-25	2058,00	S25-DRX190M-2-06	3385,00
S20-DRX130M-3-03	3421,00	S20Q-PTUNR11-25	2058,00	S25-DRX190M-3-06	3557,00
S20-DRX130M-4-03	3952,00	S20Q-PTUNR16-25	2058,00	S25-DRX190M-4-06	4097,00

S25-DRX...	Pris	S25-DRZ...	Pris	S25R...	Pris
S25-DRX190M-5-06	4486,00	S25-DRZ195585-06	2982,00	S25R-PDQNL15-32	2369,00
S25-DRX195M-2-06	3385,00	S25-DRZ1957-06	2982,00	S25R-PDQNR15-32	2369,00
S25-DRX195M-3-06	3557,00	S25-DRZ195780-06	3481,00	S25R-PDUNL11-32	2369,00
S25-DRX195M-4-06	4097,00	S25-DRZ1976-06	3481,00	S25R-PDUNL15-32	2369,00
S25-DRX200M-2-06	3385,00	S25-DRZ2040-06	2834,00	S25R-PDUNR11-32	2369,00
S25-DRX200M-3-06	3557,00	S25-DRZ205410-06	2834,00	S25R-PDUNR15-32	2369,00
S25-DRX200M-4-06	4097,00	S25-DRZ205615-06	2982,00	S25R-PDZNL15-32	2369,00
S25-DRX200M-5-06	4486,00	S25-DRZ205820-06	3481,00	S25R-PDZNR15-32	2369,00
S25-DRX205M-2-06	3385,00	S25-DRZ2060-06	2982,00	S25R-PTUNL11-32	2369,00
S25-DRX205M-3-06	3557,00	S25-DRZ2080-06	3481,00	S25R-PTUNL16-30	1916,00
S25-DRX205M-4-06	4097,00	S25-DRZ2142-06	2834,00	S25R-PTUNR11-32	2369,00
S25-DRX210M-2-06	3385,00	S25-DRZ215430-08	3118,00	S25R-PTUNR16-30	1916,00
S25-DRX210M-3-06	3557,00	S25-DRZ215645-08	3118,00	S25R-PWLNL06-32	2369,00
S25-DRX210M-4-06	4097,00	S25-DRZ215860-08	3946,00	S25R-PWLNR06-32	2369,00
S25-DRX210M-5-06	4486,00	S25-DRZ2163-06	2982,00	S25S-SCLCL09-27A	1444,00
S25-DRX215M-2-06	3385,00	S25-DRZ2184-06	3481,00	S25S-SCLCR09-27A	1444,00
S25-DRX215M-3-06	3557,00	S25-DRZ2244-08	3118,00	S25S-SCLPL09-27A	1444,00
S25-DRX215M-4-06	4097,00	S25-DRZ225450-08	3118,00	S25S-SCLPR09-27A	1444,00
S25-DRX220M-2-07	3636,00	S25-DRZ225675-08	3432,00	S25S-SDQCL11-30A	1817,00
S25-DRX220M-3-07	3823,00	S25-DRZ225900-08	3946,00	S25S-SDQCR11-30A	1817,00
S25-DRX220M-4-07	4407,00	S25-DRZ2266-08	3432,00	S25S-SDUCL11-32A	1817,00
S25-DRX220M-5-07	4802,00	S25-DRZ2288-08	3946,00	S25S-SDUCR11-32A	1817,00
S25-DRX225M-2-07	3636,00	S25-DRZ2346-08	3118,00	S25S-SDZCL11-32A	1817,00
S25-DRX225M-3-07	3823,00	S25-DRZ235470-08	3118,00	S25S-SDZCR11-32A	1817,00
S25-DRX225M-4-07	4407,00	S25-DRZ235705-08	3432,00	S25S-STLPL16-27A	1444,00
S25-DRX230M-2-07	3636,00	S25-DRZ235940-08	3946,00	S25S-STLPR16-27A	1444,00
S25-DRX230M-3-07	3823,00	S25-DRZ2369-08	3432,00	S25S-SVJBL11-30A	1859,00
S25-DRX230M-4-07	4407,00	S25-DRZ2392-08	3946,00	S25S-SVJBR11-30A	1859,00
S25-DRX230M-5-07	4802,00	S25-DRZ2448-08	3118,00	S25S-SVPBL16-31A	2020,00
S25-DRX235M-2-07	3636,00	S25-DRZ245490-08	3118,00	S25S-SVPBR16-31A	2020,00
S25-DRX235M-3-07	3823,00	S25-DRZ245735-08	3432,00	S25S-SVUBL16-34A	2163,00
S25-DRX235M-4-07	4407,00	S25-DRZ245980-08	3946,00	S25S-SVUBR16-34A	2163,00
S25-DRX240M-2-07	3636,00	S25-DRZ2472-08	3432,00	S25S-SVZBL16-34A	2071,00
S25-DRX240M-3-07	3823,00	S25-DRZ2496-08	3946,00	S25S-SVZBR16-34A	2071,00
S25-DRX240M-4-07	4407,00	S25-DRZ25100-08	3946,00	S25S-WWLNL08-28E	2403,00
S25-DRX240M-5-07	4802,00	S25-DRZ2550-08	3118,00	S25S-WWLNL08-34	1928,00
S25-DRX245M-2-07	3636,00	S25-DRZ2551020-08	3946,00	S25S-WWLNL08-34E	2484,00
S25-DRX245M-3-07	3823,00	S25-DRZ255510-08	3118,00	S25S-WWLNR08-28E	2403,00
S25-DRX245M-4-07	4407,00	S25-DRZ255765-08	3432,00	S25S-WWLNR08-34	1928,00
S25-DRX250M-2-07	3636,00	S25-DRZ2575-08	3432,00	S25S-WWLNR08-34E	2484,00
S25-DRX250M-3-07	3823,00	S25-DRZ26104-08	3946,00	S25X-CSKPR12-34	1646,00
S25-DRX250M-4-07	4407,00	S25-DRZ2651060-08	3946,00	S25X-CTUNR11-30A	2605,00
S25-DRX250M-5-07	4802,00	S25-DRZ2652-08	3118,00	S25X-CTUPL16-34	1532,00
S25-DRX255M-2-07	3636,00	S25-DRZ265530-08	3118,00	S25X-CTUPR16-34	1532,00
S25-DRX255M-3-07	3823,00	S25-DRZ265795-08	3432,00	S25X-SDUCL11-25	1558,00
S25-DRX255M-4-07	4407,00	S25-DRZ2678-08	3432,00	S25X-SDZCL11-25	1558,00
S25-DRX260M-2-07	3636,00	S25.0G-SVNR12SN	1683,00	S25X-SDZCR11-25	1558,00
S25-DRX260M-3-07	3823,00	S25.0G-SVNR12SXN	1683,00	S25X-STWPL16-32E	1423,00
S25-DRX260M-4-07	4407,00	S25.0H-KTGFL16	1788,00	S25X-STWPR16-32E	1423,00
S25-DRX260M-5-07	4802,00	S25.0H-KTTXL16	1788,00	S32-CH12	5803,00
S25-DRZ1632-06	2834,00	S25.0H-SCLCL09	1788,00	S32-CH14	6028,00
S25-DRZ1648-06	2982,00	S25.0H-SDLCL11	1788,00	S32-CH16	6254,00
S25-DRZ165330-06	2834,00	S25.0H-SDUCL11	1788,00	S32-CH18	6474,00
S25-DRZ165495-06	2982,00	S25.0H-SVUBL11	2297,00	S32-DRX265M-3-09	4271,00
S25-DRZ165660-06	3481,00	S25.0J-STWL15	1604,00	S32-DRX270M-2-09	4068,00
S25-DRZ1664-06	3481,00	S25.0J-STWR15	1604,00	S32-DRX270M-3-09	4271,00
S25-DRZ1734-06	2834,00	S25H-SVNR12N	1683,00	S32-DRX270M-4-09	4895,00
S25-DRZ1751-06	2982,00	S25H-SVNR12XN	1683,00	S32-DRX270M-5-09	5400,00
S25-DRZ175350-06	2834,00	S25K-KTGFL16	1788,00	S32-DRX275M-3-09	4271,00
S25-DRZ175525-06	2982,00	S25K-KTTXL16	1788,00	S32-DRX280M-2-09	4068,00
S25-DRZ175700-06	3481,00	S25K-SCLCL09	1788,00	S32-DRX280M-3-09	4271,00
S25-DRZ1768-06	3481,00	S25K-SDLCL11	1789,00	S32-DRX280M-4-09	4895,00
S25-DRZ1836-06	2834,00	S25K-SDUCL11	1788,00	S32-DRX280M-5-09	5400,00
S25-DRZ185370-06	2834,00	S25K-SVUBL11	2297,00	S32-DRX285M-3-09	4271,00
S25-DRZ1854-06	2982,00	S25Q-SVNR12N	1845,00	S32-DRX290M-2-09	4068,00
S25-DRZ185555-06	2982,00	S25Q-SVNR12XN	1845,00	S32-DRX290M-3-09	4271,00
S25-DRZ185740-06	3481,00	S25R-PCLNL09-32	2369,00	S32-DRX290M-4-09	4895,00
S25-DRZ1872-06	3481,00	S25R-PCLNL12-32	2369,00	S32-DRX290M-5-09	5400,00
S25-DRZ1938-06	2834,00	S25R-PCLNR09-32	2369,00	S32-DRX295M-3-09	4271,00
S25-DRZ195390-06	2834,00	S25R-PCLNR12-32	2369,00	S32-DRX300M-2-09	4068,00

S32-DRX...	Pris	S32S...	Pris	S40-DRX...	Pris
S32-DRX300M-3-09	4271,00	S32S-CCLNR09-40A	3028,00	S40-DRX400M-5-14	6610,00
S32-DRX300M-4-09	4895,00	S32S-CCLNR12-40GX	3139,00	S40-DRX410M-2-14	5068,00
S32-DRX300M-5-09	5400,00	S32S-CDUNL12-40GX	3139,00	S40-DRX410M-3-14	5363,00
S32-DRX305M-3-09	4271,00	S32S-CDUNR12-40GX	3139,00	S40-DRX410M-4-14	6027,00
S32-DRX310M-2-09	4068,00	S32S-CSKNL12-40GX	3139,00	S40-DRX410M-5-14	6610,00
S32-DRX310M-3-09	4271,00	S32S-CSKNR12-40GX	3139,00	S40-DRX420M-2-14	5068,00
S32-DRX310M-4-09	4895,00	S32S-CSKPR12-43	2012,00	S40-DRX420M-3-14	5363,00
S32-DRX310M-5-09	5400,00	S32S-CTUPL16-43	1812,00	S40-DRX420M-4-14	6027,00
S32-DRX315M-3-09	4271,00	S32S-CTUPR16-43	1812,00	S40-DRX420M-5-14	6610,00
S32-DRZ27108-10	4304,00	S32S-PCLNL12-40	2272,00	S40-DRX430M-2-14	5068,00
S32-DRZ27135-10	4952,00	S32S-PCLNR12-40	2272,00	S40-DRX430M-3-14	5363,00
S32-DRZ2751100-10	4304,00	S32S-PDQNL15-44	2272,00	S40-DRX430M-4-14	6027,00
S32-DRZ2754-10	3407,00	S32S-PDQNR15-44	2272,00	S40-DRX430M-5-14	6610,00
S32-DRZ275550-10	3407,00	S32S-PDUNL11-40	2272,00	S40-DRX440M-2-14	5068,00
S32-DRZ275825-10	3744,00	S32S-PDUNL15-44	2272,00	S40-DRX440M-3-14	5363,00
S32-DRZ2781-10	3744,00	S32S-PDUNR11-40	2272,00	S40-DRX440M-4-14	6027,00
S32-DRZ28112-10	4304,00	S32S-PDUNR15-44	2272,00	S40-DRX440M-5-14	6610,00
S32-DRZ28140-10	4952,00	S32S-PDZNL15-44	2272,00	S40-DRX450M-2-14	5068,00
S32-DRZ2851140-10	4304,00	S32S-PDZNR15-44	2272,00	S40-DRX450M-3-14	5363,00
S32-DRZ285570-10	3407,00	S32S-PTUNL16-40	2272,00	S40-DRX450M-4-14	6027,00
S32-DRZ2856-10	3407,00	S32S-PTUNR16-40	2272,00	S40-DRX450M-5-14	6610,00
S32-DRZ285855-10	3744,00	S32S-PWLNL08-40	2272,00	S40-DRX460M-2-14	5068,00
S32-DRZ2884-10	3744,00	S32S-PWLNR08-40	2272,00	S40-DRX460M-3-14	5363,00
S32-DRZ29116-10	4304,00	S32S-SVJBL16-40A	2400,00	S40-DRX460M-4-14	6027,00
S32-DRZ29145-10	4952,00	S32S-SVJBR16-40A	2400,00	S40-DRX460M-5-14	6610,00
S32-DRZ2951180-10	4304,00	S32S-SVPBL16-40A	2400,00	S40-DRX470M-2-14	5068,00
S32-DRZ295590-10	3407,00	S32S-SVPBR16-40A	2400,00	S40-DRX470M-3-14	5363,00
S32-DRZ2958-10	3407,00	S32S-SVUBL16-40A	2560,00	S40-DRX470M-4-14	6027,00
S32-DRZ295885-10	3744,00	S32S-SVUBR16-40A	2560,00	S40-DRX470M-5-14	6610,00
S32-DRZ2987-10	3744,00	S32S-SVZBL16-40A	2441,00	S40-DRX480M-2-17	5624,00
S32-DRZ30120-10	4304,00	S32S-SVZBR16-40A	2441,00	S40-DRX480M-3-17	5918,00
S32-DRZ30150-10	4952,00	S32S-WWLNL08-40	2338,00	S40-DRX490M-2-17	5624,00
S32-DRZ3051220-10	4304,00	S32S-WWLNL08-40E	2979,00	S40-DRX490M-3-17	5918,00
S32-DRZ305610-10	3407,00	S32S-WWLNR08-40	2338,00	S40-DRX500M-2-17	5624,00
S32-DRZ305915-10	3744,00	S32S-WWLNR08-40E	2979,00	S40-DRX500M-3-17	5918,00
S32-DRZ3060-10	3407,00	S40-DRX320M-2-11	4557,00	S40-DRX510M-2-17	5624,00
S32-DRZ3090-10	3744,00	S40-DRX320M-3-11	4795,00	S40-DRX510M-3-17	5918,00
S32-DRZ31124-10	4304,00	S40-DRX320M-4-11	5472,00	S40-DRX520M-2-17	5624,00
S32-DRZ31155-10	4952,00	S40-DRX320M-5-11	5998,00	S40-DRX520M-3-17	5918,00
S32-DRZ3151260-10	4304,00	S40-DRX330M-2-11	4557,00	S40-DRX530M-2-17	5624,00
S32-DRZ315630-10	3407,00	S40-DRX330M-3-11	4795,00	S40-DRX530M-3-17	5918,00
S32-DRZ315945-10	3744,00	S40-DRX330M-4-11	5472,00	S40-DRX540M-2-17	5624,00
S32-DRZ3162-10	3407,00	S40-DRX330M-5-11	5998,00	S40-DRX540M-3-17	5918,00
S32-DRZ3193-10	3744,00	S40-DRX340M-2-11	4557,00	S40-DRX550M-2-17	5624,00
S32-DRZ32128-10	4304,00	S40-DRX340M-3-11	4795,00	S40-DRX550M-3-17	5918,00
S32-DRZ32160-10	4952,00	S40-DRX340M-4-11	5472,00	S40-DRX560M-2-17	5817,00
S32-DRZ3251300-10	4304,00	S40-DRX340M-5-11	5998,00	S40-DRX560M-3-17	6128,00
S32-DRZ325650-10	3407,00	S40-DRX350M-2-11	4557,00	S40-DRX570M-2-17	5817,00
S32-DRZ325975-10	3744,00	S40-DRX350M-3-11	4795,00	S40-DRX570M-3-17	6128,00
S32-DRZ3264-10	3407,00	S40-DRX350M-4-11	5472,00	S40-DRX580M-2-17	5817,00
S32-DRZ3296-10	3744,00	S40-DRX350M-5-11	5998,00	S40-DRX580M-3-17	6128,00
S32-DRZ33132-12	4683,00	S40-DRX360M-2-11	4557,00	S40-DRX590M-2-17	5817,00
S32-DRZ3399-12	4056,00	S40-DRX360M-3-11	4795,00	S40-DRX590M-3-17	6128,00
S32-DRZ34102-12	4056,00	S40-DRX360M-4-11	5472,00	S40-DRX600M-2-17	5817,00
S32-DRZ34136-12	4683,00	S40-DRX360M-5-11	5998,00	S40-DRX600M-3-17	6128,00
S32-DRZ35105-12	4056,00	S40-DRX370M-2-11	4557,00	S40-DRZ33132-12	4683,00
S32-DRZ35140-12	4683,00	S40-DRX370M-3-11	4795,00	S40-DRZ33165-12	5383,00
S32-DRZ36108-12	4056,00	S40-DRX370M-4-11	5472,00	S40-DRZ3366-12	3716,00
S32-DRZ36144-12	4683,00	S40-DRX370M-5-11	5998,00	S40-DRZ3399-12	4056,00
S32-DRZ37111-12	4056,00	S40-DRX380M-2-11	4557,00	S40-DRZ34102-12	4056,00
S32-DRZ37148-12	4683,00	S40-DRX380M-3-11	4795,00	S40-DRZ34136-12	4683,00
S32-DRZ38114-12	4056,00	S40-DRX380M-4-11	5472,00	S40-DRZ34170-12	5383,00
S32-DRZ38152-12	4683,00	S40-DRX380M-5-11	5998,00	S40-DRZ3468-12	3716,00
S32-DRZ39117-12	4056,00	S40-DRX390M-2-14	5068,00	S40-DRZ35105-12	4056,00
S32-DRZ39156-12	4683,00	S40-DRX390M-3-14	5363,00	S40-DRZ35140-12	4683,00
S32-DRZ40120-12	4056,00	S40-DRX390M-4-14	6027,00	S40-DRZ35175-12	5383,00
S32-DRZ40160-12	4683,00	S40-DRX390M-5-14	6610,00	S40-DRZ3570-12	3716,00
S32-DRZ4080-12	3716,00	S40-DRX400M-2-14	5068,00	S40-DRZ36108-12	4056,00
S32S-CCLNL09-40A	3028,00	S40-DRX400M-3-14	5363,00	S40-DRZ36144-12	4683,00
S32S-CCLNL12-40GX	3139,00	S40-DRX400M-4-14	6027,00	S40-DRZ36180-12	5383,00

S40-DRZ...	Pris	S40-DRZ...	Pris	S50-DRW...	Pris
S40-DRZ3672-12	3716,00	S40-DRZ57171-20	6025,00	S50-DRW0720M-2-06	18765,00
S40-DRZ37111-12	4056,00	S40-DRZ58116-20	5422,00	S50-DRW0720M-3-06	20434,00
S40-DRZ37148-12	4683,00	S40-DRZ58174-20	6025,00	S50-DRW0730M-1-06	17981,00
S40-DRZ37185-12	5383,00	S40-DRZ59118-20	5422,00	S50-DRW0730M-2-06	18765,00
S40-DRZ3774-12	3716,00	S40-DRZ59177-20	6025,00	S50-DRW0730M-3-06	20434,00
S40-DRZ38114-12	4056,00	S40-DRZ60180-20CR	20059,00	S50-DRW0740M-1-06	17981,00
S40-DRZ38152-12	4683,00	S40-DRZ65195-20CR	20942,00	S50-DRW0740M-2-06	18765,00
S40-DRZ38190-12	5383,00	S40-DRZ70210-20CR	22595,00	S50-DRW0740M-3-06	20434,00
S40-DRZ3876-12	3716,00	S40T-CCLNL12-50GX	3767,00	S50-DRW0750M-1-06	19489,00
S40-DRZ39117-12	4056,00	S40T-CCLNR12-50GX	3767,00	S50-DRW0750M-2-06	20324,00
S40-DRZ39156-12	4683,00	S40T-CDUNL12-50GX	3767,00	S50-DRW0750M-3-06	22582,00
S40-DRZ39195-12	5383,00	S40T-CDUNR12-50GX	3767,00	S50-DRW0760M-1-06	19489,00
S40-DRZ3978-12	3716,00	S40T-CELNR13-50	3145,00	S50-DRW0760M-2-06	20324,00
S40-DRZ40120-12	4056,00	S40T-CSKNL12-50	3145,00	S50-DRW0760M-3-06	22582,00
S40-DRZ40160-12	4683,00	S40T-CSKNL12-50GX	3767,00	S50-DRW0770M-1-06	19489,00
S40-DRZ40200-12	5383,00	S40T-CSKNR12-50	3145,00	S50-DRW0770M-2-06	20324,00
S40-DRZ4080-12	3716,00	S40T-CSKNR12-50GX	3767,00	S50-DRW0770M-3-06	22582,00
S40-DRZ41123-15	4369,00	S40T-PCLNL12-50	2792,00	S50-DRW0780M-1-06	19489,00
S40-DRZ41164-15	5021,00	S40T-PCLNR12-50	2792,00	S50-DRW0780M-2-06	20324,00
S40-DRZ41205-15	5794,00	S40T-PDQNL15-54	2792,00	S50-DRW0780M-3-06	22582,00
S40-DRZ4182-15	4172,00	S40T-PDQNR15-54	2792,00	S50-DRW0790M-1-06	19489,00
S40-DRZ42126-15	4369,00	S40T-PDUNL15-54	2792,00	S50-DRW0790M-2-06	20324,00
S40-DRZ42168-15	5021,00	S40T-PDUNR15-54	2792,00	S50-DRW0790M-3-06	22582,00
S40-DRZ42210-15	5794,00	S40T-PDZNL15-54	2792,00	S50-DRW0800M-1-06	20232,00
S40-DRZ4284-15	4172,00	S40T-PDZNR15-54	2792,00	S50-DRW0800M-2-06	21405,00
S40-DRZ43129-15	4369,00	S40T-PTUNL16-50	2792,00	S50-DRW0800M-3-06	24069,00
S40-DRZ43172-15	5021,00	S40T-PTUNR16-50	2792,00	S50-DRW0810M-1-06	20232,00
S40-DRZ43215-15	5794,00	S40T-PWLNL08-50	2792,00	S50-DRW0810M-2-06	21405,00
S40-DRZ4386-15	4172,00	S40T-PWLNR08-50	2792,00	S50-DRW0810M-3-06	24069,00
S40-DRZ44132-15	4369,00	S40T-SVJBL16-50A	2861,00	S50-DRW0820M-1-06	20232,00
S40-DRZ44176-15	5021,00	S40T-SVJBR16-50A	2861,00	S50-DRW0820M-2-06	21405,00
S40-DRZ44220-15	5794,00	S40X-CTUPL16-50	2322,00	S50-DRW0820M-3-06	24069,00
S40-DRZ4488-15	4172,00	S40X-CTUPR16-50	2322,00	S50-DRW0830M-1-06	21233,00
S40-DRZ45135-15	4369,00	S50-DRW0600M-1-06	16161,00	S50-DRW0830M-2-06	22695,00
S40-DRZ45180-15	5021,00	S50-DRW0600M-2-06	16815,00	S50-DRW0830M-3-06	25840,00
S40-DRZ45225-15	5794,00	S50-DRW0600M-3-06	17413,00	S50-DRW0840M-1-06	21233,00
S40-DRZ4590-15	4172,00	S50-DRW0610M-1-06	16161,00	S50-DRW0840M-2-06	22695,00
S40-DRZ46138-15	4369,00	S50-DRW0610M-2-06	16815,00	S50-DRW0840M-3-06	25840,00
S40-DRZ46184-15	5021,00	S50-DRW0610M-3-06	17413,00	S50-DRW0850M-1-06	21233,00
S40-DRZ46230-15	5794,00	S50-DRW0620M-1-06	16161,00	S50-DRW0850M-2-06	22695,00
S40-DRZ4692-15	4172,00	S50-DRW0620M-2-06	16815,00	S50-DRW0850M-3-06	25840,00
S40-DRZ47141-15	4369,00	S50-DRW0620M-3-06	17413,00	S50-DRW0860M-1-06	21871,00
S40-DRZ47188-15	5021,00	S50-DRW0630M-1-06	16627,00	S50-DRW0860M-2-06	23338,00
S40-DRZ47235-15	5794,00	S50-DRW0630M-2-06	17314,00	S50-DRW0860M-3-06	26729,00
S40-DRZ4794-15	4172,00	S50-DRW0630M-3-06	17942,00	S50-DRW0870M-1-06	21871,00
S40-DRZ48144-15	4369,00	S50-DRW0640M-1-06	16627,00	S50-DRW0870M-2-06	23338,00
S40-DRZ48192-15	5021,00	S50-DRW0640M-2-06	17314,00	S50-DRW0870M-3-06	26729,00
S40-DRZ48240-15	5794,00	S50-DRW0640M-3-06	17942,00	S50-DRW0880M-1-06	21871,00
S40-DRZ4896-15	4172,00	S50-DRW0650M-1-06	16627,00	S50-DRW0880M-2-06	23338,00
S40-DRZ49147-15	4369,00	S50-DRW0650M-2-06	17314,00	S50-DRW0880M-3-06	26729,00
S40-DRZ49196-15	5021,00	S50-DRW0650M-3-06	17942,00	S50-DRW0890M-1-06	21871,00
S40-DRZ49245-15	5794,00	S50-DRW0660M-1-06	17211,00	S50-DRW0890M-2-06	23338,00
S40-DRZ4998-15	4172,00	S50-DRW0660M-2-06	17942,00	S50-DRW0890M-3-06	26729,00
S40-DRZ50100-15	4172,00	S50-DRW0660M-3-06	19267,00	S50-DRW0900M-1-06	21871,00
S40-DRZ50150-15	4369,00	S50-DRW0670M-1-06	17211,00	S50-DRW0900M-2-06	23338,00
S40-DRZ50200-15	5021,00	S50-DRW0670M-2-06	17942,00	S50-DRW0900M-3-06	26729,00
S40-DRZ50250-15	5794,00	S50-DRW0670M-3-06	19267,00	S50-DRW0910M-1-06	22612,00
S40-DRZ51102-15	4509,00	S50-DRW0680M-1-06	17211,00	S50-DRW0910M-2-06	23983,00
S40-DRZ51153-15	5008,00	S50-DRW0680M-2-06	17942,00	S50-DRW0910M-3-06	27615,00
S40-DRZ52104-15	4509,00	S50-DRW0680M-3-06	19267,00	S50-DRW0920M-1-06	22612,00
S40-DRZ52156-15	5008,00	S50-DRW0690M-1-06	17211,00	S50-DRW0920M-2-06	23983,00
S40-DRZ53106-15	4509,00	S50-DRW0690M-2-06	17942,00	S50-DRW0920M-3-06	27615,00
S40-DRZ53159-15	5008,00	S50-DRW0690M-3-06	19267,00	S50-DRW0930M-1-06	22612,00
S40-DRZ54108-20	4958,00	S50-DRW0700M-1-06	17981,00	S50-DRW0930M-2-06	23983,00
S40-DRZ54162-20	5509,00	S50-DRW0700M-2-06	18765,00	S50-DRW0930M-3-06	27615,00
S40-DRZ55110-20	4958,00	S50-DRW0700M-3-06	20434,00	S50-DRW0940M-1-06	22612,00
S40-DRZ55165-20	5509,00	S50-DRW0710M-1-06	17981,00	S50-DRW0940M-2-06	23983,00
S40-DRZ56112-20	4958,00	S50-DRW0710M-2-06	18765,00	S50-DRW0940M-3-06	27615,00
S40-DRZ56168-20	5509,00	S50-DRW0710M-3-06	20434,00	S50-DRW0950M-1-06	22612,00
S40-DRZ57114-20	5422,00	S50-DRW0720M-1-06	17981,00	S50-DRW0950M-2-06	23983,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

S50-DRW...	Pris	SB-2035TRG...	Pris	SCLCR...	Pris
S50-DRW0950M-3-06	27615,00	SB-2035TRG	32,00	SC-60160	73,00
S50-DRW0960M-1-06	23934,00	SB-2040TR	32,00	SC-60210	73,00
S50-DRW0960M-2-06	25417,00	SB-2040TRG	32,00	SCLCL0808F-06FF	586,00
S50-DRW0960M-3-06	29588,00	SB-2042TRG	32,00	SCLCL1010F-06	586,00
S50-DRW0970M-1-06	23934,00	SB-2045TR	32,00	SCLCL1010F-09	586,00
S50-DRW0970M-2-06	25417,00	SB-2045TRN	35,00	SCLCL1010JX-06FF	601,00
S50-DRW0970M-3-06	29588,00	SB-2050TR	32,00	SCLCL1010JX-09FF	601,00
S50-DRW0980M-1-06	23934,00	SB-2060TR	32,00	SCLCL1212F-09FF	607,00
S50-DRW0980M-2-06	25417,00	SB-2080TR	32,00	SCLCL1212H-09	597,00
S50-DRW0980M-3-06	29588,00	SB-2250TR	32,00	SCLCL1212JX-09FF	618,00
S50-DRW0990M-1-06	23934,00	SB-2255TR	32,00	SCLCL1616H-09	616,00
S50-DRW0990M-2-06	25417,00	SB-2260TR	32,00	SCLCL1616H-12	616,00
S50-DRW0990M-3-06	29588,00	SB-2290TR	32,00	SCLCL1616JX-09FF	647,00
S50-DRW1000M-1-06	23934,00	SB-25100TR	32,00	SCLCL2020JX-09FF	700,00
S50-DRW1000M-2-06	25417,00	SB-2545TR	32,00	SCLCL2020K-09	700,00
S50-DRW1000M-3-06	29588,00	SB-2555TRG	32,00	SCLCL2020K-12	700,00
S50-DRX480M-4-17	7122,00	SB-2555TRP	35,00	SCLCL2525M-09	779,00
S50-DRX480M-5-17	7798,00	SB-2560TR	32,00	SCLCL2525M-12	779,00
S50-DRX490M-4-17	7122,00	SB-2570TR	32,00	SCLCR0808F-06FF	586,00
S50-DRX490M-5-17	7798,00	SB-2TR	32,00	SCLCR1010F-06	586,00
S50-DRX500M-4-17	7122,00	SB-3.5TR	32,00	SCLCR1010F-09	586,00
S50-DRX500M-5-17	7798,00	SB-3060TR	32,00	SCLCR1010JX-06FF	601,00
S50-DRX510M-4-17	7122,00	SB-3060TRG	32,00	SCLCR1010JX-09FF	601,00
S50-DRX510M-5-17	7798,00	SB-3065TRP	35,00	SCLCR1212F-09FF	607,00
S50-DRX520M-4-17	7122,00	SB-3070TRG	32,00	SCLCR1212H-09	597,00
S50-DRX520M-5-17	7798,00	SB-3070TRP	35,00	SCLCR1212JX-09FF	618,00
S50-DRX530M-4-17	7122,00	SB-3080TL	32,00	SCLCR1616H-09	616,00
S50-DRX530M-5-17	7798,00	SB-3080TR	32,00	SCLCR1616H-12	616,00
S50-DRX540M-4-17	7122,00	SB-3580TR	59,00	SCLCR1616JX-09FF	647,00
S50-DRX540M-5-17	7798,00	SB-3590TRP	59,00	SCLCR2020JX-09FF	700,00
S50-DRX550M-4-17	7122,00	SB-3592TR	67,00	SCLCR2020K-09	700,00
S50-DRX550M-5-17	7798,00	SB-3STR	32,00	SCLCR2020K-12	700,00
S50-DRX560M-4-17	7587,00	SB-3TL	32,00	SCLCR2525M-09	779,00
S50-DRX560M-5-17	8262,00	SB-3TR	32,00	SCLCR2525M-12	779,00
S50-DRX570M-4-17	7587,00	SB-40115TR	32,00	SCLNR1010K-07FF	521,00
S50-DRX570M-5-17	8262,00	SB-40120TR	32,00	SCLNR1212F-07FF	597,00
S50-DRX580M-4-17	7587,00	SB-40125TRN	32,00	SCLNR1212K-07FF	597,00
S50-DRX580M-5-17	8262,00	SB-40140TR	32,00	SCLNR1616K-07FF	616,00
S50-DRX590M-4-17	7587,00	SB-40140TRN	32,00	SCMT09T304HQ_CA510	80,00
S50-DRX590M-5-17	8262,00	SB-4050TRN	32,00	SCMT09T304HQ_CA515	80,00
S50-DRX600M-4-17	7587,00	SB-4060TR	32,00	SCMT09T304HQ_CA525	80,00
S50-DRX600M-5-17	8262,00	SB-4065TR	32,00	SCMT09T304HQ_CA530	80,00
S50-DRZ60180-20CR	20059,00	SB-4070TRG	32,00	SCMT09T304HQ_CA5515	80,00
S50-DRZ65195-20CR	20942,00	SB-4070TRN	32,00	SCMT09T304HQ_CA5525	80,00
S50-DRZ70210-20CR	22595,00	SB-4070TRS	32,00	SCMT09T304HQ_CA5535	80,00
S50-DRZ75225-12CR	25701,00	SB-4070TRW	32,00	SCMT09T304HQ_PV7010	75,00
S50-DRZ80240-12CR	30890,00	SB-4075TRP	35,00	SCMT09T304HQ_PV710	75,00
SABSR1010JX-40F	876,00	SB-4082TPR	35,00	SCMT09T304HQ_PV90	75,00
SABSR1212F-40F	910,00	SB-4085TR	32,00	SCMT09T304HQ_TN60	75,00
SABSR1212JX-40F	910,00	SB-4085TRP	35,00	SCMT09T304HQ_TN6010	75,00
SABSR1616JX-40F	941,00	SB-4090TRP	35,00	SCMT09T304HQ_TN610	74,00
SABSR2020K-40F	1071,00	SB-4090TRPN	35,00	SCMT09T308HQ_CA510	80,00
SABWR1010JX-40F	876,00	SB-45130TR	35,00	SCMT09T308HQ_CA515	80,00
SABWR1010JX-50F	876,00	SB-4590TRWN	32,00	SCMT09T308HQ_CA525	80,00
SABWR1212JX-40F	910,00	SB-4TR	32,00	SCMT09T308HQ_CA530	80,00
SABWR1212JX-50F	910,00	SB-50120TR	32,00	SCMT09T308HQ_CA5515	80,00
SABWR1616JX-40F	941,00	SB-50120TRP	35,00	SCMT09T308HQ_CA5525	80,00
SABWR1616JX-50F	941,00	SB-50120TRS	35,00	SCMT09T308HQ_CA5535	80,00
SABWR2020K-40F	1071,00	SB-50140TR	32,00	SCMT09T308HQ_PV7010	75,00
SABWR2020K-50F	1071,00	SB-50140TRP	35,00	SCMT09T308HQ_PV710	75,00
SB-1401TR	64,00	SB-5070TR	32,00	SCMT09T308HQ_TN60	75,00
SB-1402TR	71,00	SB-5085TR	32,00	SCMT09T308HQ_TN6010	75,00
SB-1403TR	71,00	SB-5090TR	32,00	SCMT09T308HQ_TN610	74,00
SB-1404TR	77,00	SB-5TR	32,00	SDCT120408EL-SD_PR0725	181,00
SB-1405TR	77,00	SB-60120TR	32,00	SDCT120408ER-SD_PR0725	181,00
SB-1635TR	32,00	SB-60130TR	32,00	SDCT120408FL-SE_PR0110	204,00
SB-1840TRP	35,00	SC-30067	73,00	SDCT120408FR-SE_PR0110	204,00
SB-1STR	32,00	SC-35085	73,00	SDCT120412EL-SD_PR0725	181,00
SB-1TR	32,00	SC-40100	73,00	SDCT120412ER-SD_PR0725	181,00
SB-2035TR	32,00	SC-50130	73,00	SDCT120412FL-SE_PR0110	204,00

SDCT...	Pris
SDCT120412FR-SE_PR0110	204,00
SDCT120416EN-SD_PR0725	181,00
SDCT120416FN-SE_PR0110	204,00
SDET120408EL-SB_CA0835	181,00
SDET120408EL-SB_PR0725	181,00
SDET120408ER-SB_CA0835	181,00
SDET120408ER-SB_PR0725	181,00
SDET120408SL-SB_CA0835	181,00
SDET120408SL-SB_PR0725	181,00
SDET120408SR-SB_CA0835	181,00
SDET120408SR-SB_PR0725	181,00
SDET120412EL-SB_CA0835	181,00
SDET120412EL-SB_PR0725	181,00
SDET120412ER-SB_CA0835	181,00
SDET120412ER-SB_PR0725	181,00
SDET120416SN-SB_CA0835	181,00
SDET120416SN-SB_PR0725	181,00
SDJCL0808F-07FF	586,00
SDJCL1010F-07	586,00
SDJCL1010F-11	586,00
SDJCL1010JX-07FF	601,00
SDJCL1010JX-11FF	601,00
SDJCL1212F-11FF	607,00
SDJCL1212H-11	597,00
SDJCL1212JX-11FF	618,00
SDJCL1616H-11	616,00
SDJCL1616JX-11FF	647,00
SDJCL2020JX-11FF	700,00
SDJCL2020K-11	700,00
SDJCL2525M-11	779,00
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SDJCR1212F-11FF	607,00
SDJCR1212H-11	597,00
SDJCR1212JX-11FF	618,00
SDJCR1216JX-11-F05	868,00
SDJCR1216JX-11-F15	868,00
SDJCR1616H-11	616,00
SDJCR1616JX-11FF	647,00
SDJCR1620JX-11-F05	908,00
SDJCR1620JX-11-F15	908,00
SDJCR2020JX-11FF	700,00
SDJCR2020K-11	700,00
SDJCR2525M-11	779,00
SDKN1203AUFN_KW10	90,00
SDKN1203AUFN-NE_KPD001	1376,00
SDKN1203AUTN_PR1210	107,00
SDKN1203AUTN_PR1225	107,00
SDKN1203AUTN_TN100M	83,00
SDKN1504AUTN_PR1225	187,00
SDKN1504AUTN_TN100M	124,00
SDKR1203AUEN-S_PR1225	107,00
SDKR1203AUEN-S_TN100M	83,00
SDKW09T204FN_KW10	81,00
SDKW09T204TN_PR1225	106,00
SDKW09T204TN_TN100M	76,00
SDKW1204AESN_PR1225	130,00
SDKW1204AETN_PR1210	130,00
SDKW1204AETN_PR905	130,00
SDLCL1010F-11FF	586,00
SDLCL1010JX-07FF	601,00
SDLCL1010JX-11FF	601,00
SDLCL1212F-07FF	607,00
SDLCL1212F-11FF	607,00
SDLCL1212JX-07FF	618,00
SDLCL1212JX-11FF	618,00
SDLCL1616JX-07FF	647,00

SDLCR...	Pris
SDLCL1616JX-11FF	647,00
SDLCR1010F-11FF	586,00
SDLCR1010JX-07FF	601,00
SDLCR1010JX-11FF	601,00
SDLCR1212F-07FF	607,00
SDLCR1212F-11FF	607,00
SDLCR1212JX-07FF	618,00
SDLCR1212JX-11FF	618,00
SDLCR1616H-11FF	616,00
SDLCR1616JX-07FF	647,00
SDLCR1616JX-11FF	647,00
SDLNR1010K-08FF	521,00
SDLNR1212F-08FF	597,00
SDLNR1212K-08FF	597,00
SDLNR1616K-08FF	616,00
SDLPL0808F-07FF	586,00
SDLPL1010JX-07FF	601,00
SDLPL1010JX-11FF	601,00
SDLPL1212F-11FF	607,00
SDLPL1212JX-11FF	618,00
SDLPL1616JX-11FF	647,00
SDLPR0808F-07FF	586,00
SDLPR1010JX-07FF	601,00
SDLPR1010JX-11FF	601,00
SDLPR1212F-11FF	591,00
SDLPR1212JX-11FF	618,00
SDLPR1616JX-11FF	647,00
SDMR1203AUER-H_PR1225	107,00
SDMT060304E-K_KW10	94,00
SDMT060304E-K_PR1210	106,00
SDMT060304E-K_PR1230	106,00
SDMT060304E-K_PR905	106,00
SDMT080308E-K_KW10	94,00
SDMT080308E-K_PR1210	106,00
SDMT080308E-K_PR1230	106,00
SDMT09T204C_KW10	81,00
SDMT09T204C_PR1225	106,00
SDMT09T204C_TN100M	76,00
SDMT120408E-K_KW10	94,00
SDMT120408E-K_PR1210	114,00
SDMT120408E-K_PR1230	114,00
SDMT120408E-K_PR905	114,00
SDMT1204AESR-H_PR1225	130,00
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SDNCN1010F-11	586,00
SDNCN1010JX-07	601,00
SDNCN1010JX-11	601,00
SDNCN1212F-11	607,00
SDNCN1212JX-07	618,00
SDNCN1212JX-11	618,00
SDNCN1616H-11	616,00
SDNCN1616JX-11	647,00
SDNCR1010JX-07F	601,00
SDXCL1010JX-07	601,00
SDXCL1010JX-11	601,00
SDXCL1212JX-11	618,00
SDXCL1616JX-11	647,00
SDXCR1010JX-07	601,00
SDXCR1010JX-11	601,00
SDXCR1212JX-11	618,00
SDXCR1616JX-11	647,00
SE-3070TRP	58,00
SE-40050TRN	62,00
SE-40055TR	59,00
SE-40068TR	59,00
SE-40080TR	62,00
SE-40090TR	59,00
SE-40100TR	59,00
SE-40120TR	32,00
SE-50125TR	32,00

SEEN...	Pris
SEEN1203AFFN_KPD001	1440,00
SEEN1203AFFN_KPD010	1440,00
SEEN1203AFFN-NE_KPD001	1339,00
SEEN1203AFFR-W_KPD001	1662,00
SEEN1203AFFR-W_KW10	135,00
SEEN1203AFTN_TN100M	83,00
SEEN1203AFTN_PW30	90,00
SEEN1203AFTR-W_TN100M	126,00
SEGN120304NE_KPD001	1388,00
SEKN1203AFFN_KW10	90,00
SEKN1203AFTN_PR1210	107,00
SEKN1203AFTN_PR1225	107,00
SEKN1203AFTN_PR830	107,00
SEKN1203AFTN_TN100M	83,00
SEKN1203AFTN_PR905	107,00
SEKN1203EFTR_TN100M	83,00
SEKN1204AFTN_PR1225	130,00
SEKN1204AFTN_TN100M	108,00
SEKN1504AFTN_PR1225	158,00
SEKN1504AFTN_TN100M	124,00
SEKR1203AFEN-S_PR1225	107,00
SEKR1203AFEN-S_PR830	107,00
SEKR1203AFEN-S_TN100M	83,00
SEKR1203AFEN-S_PR905	107,00
SEKR1203AFEN-S_PR1025	107,00
SEKT1204AFEN-S_PR1225	130,00
SEKW120304FN_KW10	95,00
SEKW120304TN_PR1225	114,00
SEKW120304TN_TN100M	89,00
SEKW120308FN_KW10	95,00
SEKW120308TN_PR1225	114,00
SEKW120308TN_TN100M	89,00
SEKW1204AFTN_PR1210	130,00
SEKW1204AFTN_PR1225	130,00
SEKW1204AFTN_TN100M	105,00
SEKW1204AFTN_PR905	130,00
SEMM09T308PESR_KW10	103,00
SEMM09T308PESR_TN100M	97,00
SEMM150408PESR_KW10	147,00
SEMM150408PESR_PR1210	152,00
SEMM150408PESR_PR1225	152,00
SEMM150408PESR_PR830	152,00
SEMM150408PESR_TN100M	140,00
SEMM150408PESR_PR1025	152,00
SEMM150408PESR_PR905	152,00
SEMR1203AFER-H_PR1225	107,00
SEMR1203AFER-H_PR830	107,00
SEMT120304C_KW10	95,00
SEMT120304C_PR1225	114,00
SF12-DRA080M-3	1888,00
SF12-DRA080M-5	2264,00
SF12-DRA080M-8	2876,00
SF12-DRA085M-3	1888,00
SF12-DRA085M-5	2264,00
SF12-DRA085M-8	2876,00
SF12-DRA090M-3	1888,00
SF12-DRA090M-5	2264,00
SF12-DRA090M-8	2876,00
SF12-DRA095M-3	1888,00
SF12-DRA095M-5	2264,00
SF12-DRA095M-8	2876,00
SF12-DRC080M-3	2730,00
SF12-DRC080M-5	3274,00
SF12-DRC080M-8	4160,00
SF12-DRC085M-3	2730,00
SF12-DRC085M-5	3274,00
SF12-DRC085M-8	4160,00
SF12-DRC090M-3	2730,00
SF12-DRC090M-5	3274,00
SF12-DRC090M-8	4160,00

SF12-DRC...	Pris	SF20-DRA...	Pris	SFL...	Pris
SF12-DRC095M-3	2730,00	SF20-DRA170M-5	2610,00	SFL-501B	435,00
SF12-DRC095M-5	3274,00	SF20-DRA170M-8	3315,00	SFL-501C	435,00
SF12-DRC095M-8	4160,00	SF20-DRC150M-3	2860,00	SFL-502B	435,00
SF16-DRA100M-3	1888,00	SF20-DRC150M-5	3431,00	SFL-502C	435,00
SF16-DRA100M-5	2264,00	SF20-DRC150M-8	4365,00	SFL-701B	435,00
SF16-DRA100M-8	2876,00	SF20-DRC160M-3	2860,00	SFL-701C	435,00
SF16-DRA105M-3	1888,00	SF20-DRC160M-5	3431,00	SFL-702B	435,00
SF16-DRA105M-5	2264,00	SF20-DRC160M-8	4365,00	SFL-702C	435,00
SF16-DRA105M-8	2876,00	SF20-DRC170M-3	3266,00	SFR-1001C	435,00
SF16-DRA110M-3	1888,00	SF20-DRC170M-5	3774,00	SFR-1002C	435,00
SF16-DRA110M-5	2264,00	SF20-DRC170M-8	4794,00	SFR-1501C	435,00
SF16-DRA110M-8	2876,00	SF22F-KTGFL16-40P	2302,00	SFR-1502C	435,00
SF16-DRA115M-3	1888,00	SF22F-KTTXL16-40P	2302,00	SFR-351B	435,00
SF16-DRA115M-5	2264,00	SF22F-SCLCL09-40P	2247,00	SFR-352B	435,00
SF16-DRA115M-8	2876,00	SF22F-SDUCL11-40P	2247,00	SFR-501B	435,00
SF16-DRA120M-3	1888,00	SF22F-SVUBL11-40P	2247,00	SFR-501C	435,00
SF16-DRA120M-5	2264,00	SF25-DRA180M-3	2389,00	SFR-502B	435,00
SF16-DRA120M-8	2876,00	SF25-DRA180M-5	2870,00	SFR-502C	435,00
SF16-DRA125M-3	1888,00	SF25-DRA180M-8	3481,00	SFR-701B	435,00
SF16-DRA125M-5	2264,00	SF25-DRA190M-3	2854,00	SFR-701C	435,00
SF16-DRA125M-8	2876,00	SF25-DRA190M-5	3281,00	SFR-702B	435,00
SF16-DRA130M-3	1888,00	SF25-DRA190M-8	3813,00	SFR-702C	435,00
SF16-DRA130M-5	2264,00	SF25-DRA200M-3	2854,00	SH-50150TR	39,00
SF16-DRA130M-8	2876,00	SF25-DRA200M-5	3281,00	SH0416-100	716,00
SF16-DRA135M-3	1888,00	SF25-DRA200M-8	3813,00	SH0516-100	716,00
SF16-DRA135M-5	2264,00	SF25-DRA210M-3	3478,00	SH0616-100	716,00
SF16-DRA135M-8	2876,00	SF25-DRA210M-5	3757,00	SH0716-100	716,00
SF16-DRA140M-3	1977,00	SF25-DRA210M-8	4641,00	SH0820-120	1253,00
SF16-DRA140M-5	2372,00	SF25-DRA220M-3	3478,00	SH1020-120	1339,00
SF16-DRA140M-8	3019,00	SF25-DRA220M-5	3757,00	SH1225-150	1515,00
SF16-DRA145M-3	1977,00	SF25-DRA220M-8	4641,00	SH1632-180	1782,00
SF16-DRA145M-5	2372,00	SF25-DRA230M-3	3835,00	SH2032-180	1965,00
SF16-DRA145M-8	3019,00	SF25-DRA230M-5	4144,00	SHA0819-120	2318,00
SF16-DRC100M-3	2730,00	SF25-DRA230M-8	5123,00	SHA0820-120	2318,00
SF16-DRC100M-5	3274,00	SF25-DRA240M-3	3835,00	SHA0822-125	2318,00
SF16-DRC100M-8	4160,00	SF25-DRA240M-5	4144,00	SHA0823-120	2318,00
SF16-DRC105M-3	2730,00	SF25-DRA240M-8	5123,00	SHA0825.0-135	2495,00
SF16-DRC105M-5	3274,00	SF25-DRA250M-3	4250,00	SHA0825.4-120	2495,00
SF16-DRC105M-8	4160,00	SF25-DRA250M-5	4589,00	SHA1019-120	2318,00
SF16-DRC110M-3	2730,00	SF25-DRA250M-8	5680,00	SHA1020-120	2318,00
SF16-DRC110M-5	3274,00	SF25-DRC180M-3	3455,00	SHA1022-125	2318,00
SF16-DRC110M-8	4160,00	SF25-DRC180M-5	4150,00	SHA1023-120	2318,00
SF16-DRC115M-3	2730,00	SF25-DRC180M-8	5034,00	SHA1025.0-135	2495,00
SF16-DRC115M-5	3274,00	SF25-DRC190M-3	4128,00	SHA1025.4-120	2495,00
SF16-DRC115M-8	4160,00	SF25-DRC190M-5	4744,00	SHA1222-125	2318,00
SF16-DRC120M-3	2730,00	SF25-DRC190M-8	5514,00	SHA1223-120	2318,00
SF16-DRC120M-5	3274,00	SF25-DRC200M-3	4128,00	SHA1225.0-135	2495,00
SF16-DRC120M-8	4160,00	SF25-DRC200M-5	4744,00	SHA1225.4-120	2495,00
SF16-DRC125M-3	2730,00	SF25-DRC200M-8	5514,00	SHC0840-70	2318,00
SF16-DRC125M-5	3274,00	SF25-DRC210M-3	5030,00	SHC0850-95	2495,00
SF16-DRC125M-8	4160,00	SF25-DRC210M-5	5433,00	SHC1040-70	2318,00
SF16-DRC130M-3	2730,00	SF25-DRC210M-8	6712,00	SHC1050-95	2495,00
SF16-DRC130M-5	3274,00	SF25-DRC220M-3	5030,00	SHC1240-70	2318,00
SF16-DRC130M-8	4160,00	SF25-DRC220M-5	5433,00	SHC1250-95	2495,00
SF16-DRC135M-3	2730,00	SF25-DRC220M-8	6712,00	SHC1640-70	2318,00
SF16-DRC135M-5	3274,00	SF25-DRC230M-3	5545,00	SHC1650-95	2495,00
SF16-DRC135M-8	4160,00	SF25-DRC230M-5	5991,00	SHC2040-70	2318,00
SF16-DRC140M-3	2860,00	SF25-DRC230M-8	7408,00	SHC2050-95	2495,00
SF16-DRC140M-5	3431,00	SF25-DRC240M-3	5545,00	SHC2540-70	2318,00
SF16-DRC140M-8	4365,00	SF25-DRC240M-5	5991,00	SHC2550-95	2495,00
SF16-DRC145M-3	2860,00	SF25-DRC240M-8	7408,00	SHE2025-43	1731,00
SF16-DRC145M-5	3431,00	SF25-DRC250M-3	6145,00	SHE2532-48	1841,00
SF16-DRC145M-8	4365,00	SF25-DRC250M-5	6636,00	SHE3240-53	2168,00
SF20-DRA150M-3	1977,00	SF25-DRC250M-8	8214,00	SHE4050-63	2387,00
SF20-DRA150M-5	2372,00	SFL-1001C	435,00	SHEM2025-43	1731,00
SF20-DRA150M-8	3019,00	SFL-1002C	435,00	SHEM2032-43	1841,00
SF20-DRA160M-3	1977,00	SFL-1501C	435,00	SHL-4	414,00
SF20-DRA160M-5	2372,00	SFL-1502C	435,00	SHL-5	414,00
SF20-DRA160M-8	3019,00	SFL-351B	435,00	SIGEL0808A-EH	1392,00
SF20-DRA170M-3	2259,00	SFL-352B	435,00	SIGEL0808A-WH	3120,00

SIGER...	Pris	SNGA...	Pris	SNGG...	Pris
SIGEL1010B-EH	1476,00	SNGA120408S01225ME_KBN475	563,00	SNGG120404R-25R_TN6010	147,00
SIGEL1010B-WH	3387,00	SNGA120408S01225ME_KBN510	563,00	SNGG120404R-C_KW10	165,00
SIGEL1210B-EH	1646,00	SNGA120408S01225ME_KBN525	563,00	SNGG120404R-C_PV7005	197,00
SIGEL1210B-WH	3642,00	SNGA120408S01225ME_KBN60M	576,00	SNGG120404R-C_PV710	197,00
SIGEL1412C-EH	1755,00	SNGA120408S01525_A66N	164,00	SNGG120404R-C_TN60	156,00
SIGEL1412C-WH	4633,00	SNGA120408S01730MET_KBN05M	576,00	SNGG120404R-C_TN6010	147,00
SIGEL1612C-EH	1755,00	SNGA120408S01730MET_KBN25M	576,00	SNGG120404R-C_TN610	147,00
SIGEL1612C-WH	5084,00	SNGA120408S01730MET_KBN30M	576,00	SNGG120404R25R_PV710	197,00
SIGEL1616C-EH	1865,00	SNGA120408S01730MET_KBN35M	576,00	SNGG120404R25R_TN610	147,00
SIGEL2020D-EH	1911,00	SNGA120408S01730MET_KBN525	563,00	SNGG120408L-25R_TN6010	147,00
SIGEL2525E-EH	2093,00	SNGA120408S02025_PT600M	164,00	SNGG120408L-C_KW10	165,00
SIGEL3232E-EH	2239,00	SNGA120408S04030MEH_KBN05M	576,00	SNGG120408L-C_PV7005	197,00
SIGEL4032E-EH	2419,00	SNGA120408T01215ME_KBN475	563,00	SNGG120408L-C_PV710	197,00
SIGER0808A-EH	1392,00	SNGA120408T01215ME_KBN65M	576,00	SNGG120408L-C_TN6010	147,00
SIGER0808A-WH	3120,00	SNGA120408T01215ME_KBN70M	576,00	SNGG120408L-C_TN610	147,00
SIGER1008B-WH-90	3120,00	SNGA120408T01525_A66N	164,00	SNGG120408L25R_PV710	197,00
SIGER1010B-EH	1476,00	SNGA120408T02025_A65	142,00	SNGG120408L25R_TN610	147,00
SIGER1010B-WH	3387,00	SNGA120408T02025_CS7050	258,00	SNGG120408R-25R_TN6010	147,00
SIGER1210B-EH	1646,00	SNGA120408T02025_KS6050	223,00	SNGG120408R-C_KW10	165,00
SIGER1210B-WH	3642,00	SNGA120408T02025_PT600M	164,00	SNGG120408R-C_PV7005	197,00
SIGER1210B-WH-90	3387,00	SNGA120412_KW10	155,00	SNGG120408R-C_PV710	197,00
SIGER1412C-EH	1755,00	SNGA120412MEF_KBN475	563,00	SNGG120408R-C_TN60	156,00
SIGER1412C-WH	4633,00	SNGA120412S00545MEP_KBN05M	576,00	SNGG120408R-C_TN6010	147,00
SIGER1412C-WH-90	4633,00	SNGA120412S01225ME_KBN475	563,00	SNGG120408R-C_TN610	147,00
SIGER1612C-EH	1755,00	SNGA120412S01525_A66N	164,00	SNGG120408R25R_PV710	197,00
SIGER1612C-WH	5084,00	SNGA120412S01730MET_KBN05M	576,00	SNGG120408R25R_TN610	147,00
SIGER1616C-EH	1865,00	SNGA120412S01730MET_KBN25M	576,00	SNGN120404T02025_A65	142,00
SIGER2020D-EH	1911,00	SNGA120412S01730MET_KBN30M	576,00	SNGN120404T02025_PT600M	164,00
SIGER2525E-EH	2093,00	SNGA120412S01730MET_KBN35M	576,00	SNGN120408S01025_KA30	103,00
SIGER3232E-EH	2239,00	SNGA120412S01730MET_KBN525	563,00	SNGN120408S01525_A66N	164,00
SIGER4032E-EH	2419,00	SNGA120412S02025_PT600M	164,00	SNGN120408S02025_PT600M	164,00
SJS-5	107,00	SNGA120412S04030MEH_KBN05M	576,00	SNGN120408T01020_CF1	358,00
SJS-6	107,00	SNGA120412T01215ME_KBN475	563,00	SNGN120408T02025_A65	142,00
SJS-8	107,00	SNGA120412T01215ME_KBN70M	576,00	SNGN120408T02025_KS6050	223,00
SLT16-15SKB_CA0835	85,00	SNGA120412T01525_A66N	164,00	SNGN120408T02025_PT600M	164,00
SLT16-15SKB_PR0735	85,00	SNGA120412T02025_A65	142,00	SNGN120412S01025_KA30	103,00
SLT16-15SKD_CA0835	85,00	SNGA120412T02025_CS7050	258,00	SNGN120412S01525_A66N	164,00
SLT16-15SKD_PR0735	85,00	SNGA120412T02025_KS6050	223,00	SNGN120412S02025_PT600M	164,00
SLT22-20SKB_CA0835	85,00	SNGA120412T02025_PT600M	164,00	SNGN120412T01020_CF1	358,00
SLT22-20SKB_PR0735	85,00	SNGA120416T02025_CS7050	258,00	SNGN120412T01020_KS6040	223,00
SLT22-20SKD_CA0835	85,00	SNGA120416T02025_KS6050	223,00	SNGN120412T02025_A65	142,00
SLT22-20SKD_PR0735	85,00	SNGA120416T02025_PT600M	164,00	SNGN120412T02025_CS7050	258,00
SLT30-20SKB_CA0835	85,00	SNGG090304L-B_PV7005	139,00	SNGN120412T02025_KS6040	223,00
SLT30-20SKB_PR0735	85,00	SNGG090304L-B_PV710	91,00	SNGN120412T02025_KS6050	223,00
SLT30-20SKD_CA0835	85,00	SNGG090304L-B_TN60	106,00	SNGN120412T02025_PT600M	164,00
SLT30-20SKD_PR0735	85,00	SNGG090304L-B_TN6010	147,00	SNGN120416S01025_KA30	103,00
SLT40-20SKB_CA0835	95,00	SNGG090304L-B_TN610	147,00	SNGN120416S01525_A66N	164,00
SLT40-20SKB_PR0735	95,00	SNGG090304R-B_PV7005	139,00	SNGN120416S02025_PT600M	164,00
SLT40-20SKD_CA0835	95,00	SNGG090304R-B_PV710	91,00	SNGN120416T01020_CF1	358,00
SLT40-20SKD_PR0735	95,00	SNGG090304R-B_TN60	106,00	SNGN120416T01020_KS6040	223,00
SNCN1204XNTN_TN100M	134,00	SNGG090304R-B_TN6010	147,00	SNGN120416T02025_CS7050	258,00
SNGA090304_KW10	79,00	SNGG090304R-B_TN610	147,00	SNGN120416T02025_KS6040	223,00
SNGA090308_KW10	79,00	SNGG090308L-B_PV710	91,00	SNGN120416T02025_KS6050	223,00
SNGA120404_KW10	155,00	SNGG090308L-B_TN6010	147,00	SNGN120416T02025_PT600M	164,00
SNGA120404S01225ME_KBN05M	576,00	SNGG090308L-B_TN610	147,00	SNGN120420S01025_KA30	103,00
SNGA120404S01225ME_KBN10M	576,00	SNGG090308R-B_PV710	91,00	SNGN120420T01020_CF1	358,00
SNGA120404S01225ME_KBN25M	576,00	SNGG090308R-B_TN60	106,00	SNGN120420T02025_CS7050	258,00
SNGA120404S01225ME_KBN525	563,00	SNGG090308R-B_TN6010	147,00	SNGN120420T02025_KS6050	223,00
SNGA120404S01730MET_KBN05M	576,00	SNGG090308R-B_TN610	147,00	SNGN120420T02025_PT600M	164,00
SNGA120404S01730MET_KBN25M	576,00	SNGG120404L-25R_TN60	156,00	SNGN120704S01525_A66N	201,00
SNGA120404T01215ME_KBN70M	576,00	SNGG120404L-25R_TN6010	147,00	SNGN120704T02025_A65	164,00
SNGA120408_KW10	155,00	SNGG120404L-C_KW10	165,00	SNGN120708S01025_KA30	118,00
SNGA120408_PV7005	147,00	SNGG120404L-C_PV7005	197,00	SNGN120708S01525_A66N	201,00
SNGA120408MEF_KBN475	563,00	SNGG120404L-C_PV710	197,00	SNGN120708S02025_PT600M	201,00
SNGA120408S00545MEP_KBN05M	576,00	SNGG120404L-C_TN60	156,00	SNGN120708T01020_CF1	419,00
SNGA120408S01225ME_KBN05M	576,00	SNGG120404L-C_TN6010	147,00	SNGN120708T02025_A65	164,00
SNGA120408S01225ME_KBN10M	576,00	SNGG120404L-C_TN610	147,00	SNGN120708T02025_PT600M	201,00
SNGA120408S01225ME_KBN25M	576,00	SNGG120404L25R_PV710	197,00	SNGN120712S01025_KA30	118,00
SNGA120408S01225ME_KBN30M	576,00	SNGG120404L25R_TN610	147,00	SNGN120712S01525_A66N	201,00
SNGA120408S01225ME_KBN35M	576,00	SNGG120404R-25R_TN60	156,00	SNGN120712S02025_PT600M	201,00

SNGN...	Pris
SNGN120712T01020_CF1	419,00
SNGN120712T02025_A65	164,00
SNGN120712T02025_PT600M	201,00
SNGN120716S01025_KA30	118,00
SNGN120716S01525_A66N	201,00
SNGN120716S02025_PT600M	201,00
SNGN120716T01020_CF1	419,00
SNGN120716T02025_A65	164,00
SNGN120716T02025_CS7050	274,00
SNGN120716T02025_KS6050	238,00
SNGN120716T02025_PT600M	201,00
SNGN120720S01525_A66N	201,00
SNGN120720S02025_PT600M	201,00
SNGN120720T01020_CF1	419,00
SNGN120720T02025_PT600M	201,00
SNGN150712T02025_A65	223,00
SNGN150712T02025_PT600M	216,00
SNGN150712T02025_KS6000	260,00
SNGN150716T02025_KS6050	325,00
SNGX120708T02025_KS6050	260,00
SNGX120708T02025_KS6000	260,00
SNGX120712T01020_KS6040	260,00
SNGX120712T02025_CS7050	299,00
SNGX120712T02025_KS6040	260,00
SNGX120712T02025_KS6050	260,00
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SNGX150716T02025_KS6050	325,00
SNGX150716T02025_KS6000	325,00
SNKN1204XNTN_TN100M	165,00
SNMA120404_CA310	96,00
SNMA120404_CA315	96,00
SNMA120404_CA320	96,00
SNMA120404_CA4515	96,00
SNMA120404_CA5505	96,00
SNMA120408_CA310	96,00
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SNMA120408_CA320	96,00
SNMA120408_CA4505	96,00
SNMA120408_CA4515	96,00
SNMA120408_CA5505	96,00
SNMA120408_CA4115	93,00
SNMA120408S03030_A66N	121,00
SNMA120412_CA310	96,00
SNMA120412_CA315	96,00
SNMA120412_CA320	96,00
SNMA120412_CA4505	96,00
SNMA120412_CA4515	96,00
SNMA120412_CA5505	96,00
SNMA120412_CA4115	93,00
SNMA120416_CA310	96,00
SNMA120416_CA315	96,00
SNMA120416_CA320	96,00
SNMA120416_CA4505	96,00
SNMA120416_CA4515	96,00
SNMA120416_CA5505	96,00
SNMA120420_CA310	96,00
SNMA120420_CA315	96,00
SNMA120420_CA320	96,00
SNMA120420_CA4515	96,00
SNMF120406-21_TN90	165,00
SNMF120410-21_TN90	165,00
SNMF120416-21_TN90	165,00
SNMF120421-21_TN90	165,00

SNMF...	Pris
SNMF120426-21_TN90	165,00
SNMF1204XNTN_TN100M	165,00
SNMG090304_CA525	81,00
SNMG090304_CA530	81,00
SNMG090304_CA5525	81,00
SNMG090304_PV710	90,00
SNMG090304_TN60	59,00
SNMG090304_TN6010	83,00
SNMG090304_TN610	83,00
SNMG090308_CA310	81,00
SNMG090308_CA315	81,00
SNMG090308_CA320	81,00
SNMG090308_CA4515	81,00
SNMG090308_CA525	81,00
SNMG090308_CA530	81,00
SNMG090308_CA5525	81,00
SNMG090308_PV710	90,00
SNMG090308_TN60	59,00
SNMG090308_TN6010	83,00
SNMG090308_TN610	83,00
SNMG120404_CA310	96,00
SNMG120404_CA315	96,00
SNMG120404_CA320	96,00
SNMG120404_CA4505	96,00
SNMG120404_CA4515	96,00
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SNMG120404_PV710	90,00
SNMG120404_PV720	90,00
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SNMG120404HQ_CA510	96,00
SNMG120404HQ_CA515	96,00
SNMG120404HQ_CA525	96,00
SNMG120404HQ_CA530	96,00
SNMG120404HQ_CA5515	96,00
SNMG120404HQ_CA5525	96,00
SNMG120404HQ_PV7010	90,00
SNMG120404HQ_PV7020	90,00
SNMG120404HQ_PV7025	90,00
SNMG120404HQ_PV710	90,00
SNMG120404HQ_PV720	90,00
SNMG120404HQ_PV90	90,00
SNMG120404HQ_TN60	83,00
SNMG120404HQ_TN6010	83,00
SNMG120404HQ_TN6020	83,00
SNMG120404HQ_TN610	83,00
SNMG120404HQ_TN620	83,00
SNMG120404L-C_PV710	90,00
SNMG120404L-C_TN60	102,00
SNMG120404L-C_TN6010	83,00
SNMG120404L-C_TN610	83,00
SNMG120404MQ_CA6515	96,00
SNMG120404MQ_CA6525	96,00
SNMG120404MQ_PR1125	96,00
SNMG120404MQ_PR1305	96,00
SNMG120404MQ_PR1310	96,00
SNMG120404MQ_PR1325	96,00
SNMG120404MQ_SW05	88,00
SNMG120404MS_CA6515	96,00
SNMG120404MS_CA6525	96,00
SNMG120404MS_PR1125	96,00
SNMG120404MS_PR1305	96,00
SNMG120404MS_PR1310	96,00

SNMG120404...	Pris
SNMG120404MS_PR1325	96,00
SNMG120404MS_SW05	88,00
SNMG120404PQ_CA510	96,00
SNMG120404PQ_CA515	96,00
SNMG120404PQ_CA525	96,00
SNMG120404PQ_CA530	96,00
SNMG120404PQ_CA5515	96,00
SNMG120404PQ_CA5525	96,00
SNMG120404PQ_PV7010	90,00
SNMG120404PQ_PV7025	90,00
SNMG120404PQ_PV710	90,00
SNMG120404PQ_PV720	90,00
SNMG120404PQ_TN6010	83,00
SNMG120404PQ_TN6020	83,00
SNMG120404PQ_TN610	83,00
SNMG120404PQ_TN620	83,00
SNMG120404R-C_PV710	90,00
SNMG120404R-C_TN60	102,00
SNMG120404R-C_TN6010	83,00
SNMG120404R-C_TN610	83,00
SNMG120408_CA310	96,00
SNMG120408_CA315	96,00
SNMG120408_CA320	96,00
SNMG120408_CA4505	96,00
SNMG120408_CA4515	96,00
SNMG120408_CA510	96,00
SNMG120408_CA515	96,00
SNMG120408_CA525	96,00
SNMG120408_CA530	96,00
SNMG120408_CA5505	96,00
SNMG120408_CA5515	96,00
SNMG120408_CA5525	96,00
SNMG120408_CA5535	96,00
SNMG120408_CA6515	96,00
SNMG120408_CA6525	96,00
SNMG120408_PR1125	96,00
SNMG120408_PV7005	90,00
SNMG120408_PV7025	90,00
SNMG120408_PV710	90,00
SNMG120408_PV720	90,00
SNMG120408_TN60	83,00
SNMG120408_TN6010	83,00
SNMG120408_TN6020	83,00
SNMG120408_TN610	83,00
SNMG120408_TN620	83,00
SNMG120408C_CA310	96,00
SNMG120408C_CA315	96,00
SNMG120408C_CA320	96,00
SNMG120408C_CA4515	96,00
SNMG120408C_CA5505	96,00
SNMG120408C_CA4120	96,00
SNMG120408GC_CA310	96,00
SNMG120408GC_CA315	96,00
SNMG120408GC_CA320	96,00
SNMG120408GC_CA4505	96,00
SNMG120408GC_CA4515	96,00
SNMG120408GC_CA5505	96,00
SNMG120408HQ_CA510	96,00
SNMG120408HQ_CA515	96,00
SNMG120408HQ_CA525	96,00
SNMG120408HQ_CA530	96,00
SNMG120408HQ_CA5505	96,00
SNMG120408HQ_CA5515	96,00
SNMG120408HQ_CA5525	96,00
SNMG120408HQ_CA5535	96,00
SNMG120408HQ_CA6515	96,00
SNMG120408HQ_CA6525	96,00
SNMG120408HQ_PR1125	96,00
SNMG120408HQ_PV7010	90,00
SNMG120408HQ_PV7020	90,00

SNMG120408...	Pris	SNMG120408...	Pris	SNMG120408...	Pris
SNMG120408HQ_PV7025	90,00	SNMG120408PQ_PV710	90,00	SNMG120408XS_CA515	96,00
SNMG120408HQ_PV710	90,00	SNMG120408PQ_PV720	90,00	SNMG120408XS_CA525	96,00
SNMG120408HQ_PV720	90,00	SNMG120408PQ_TN6010	83,00	SNMG120408XS_CA530	96,00
SNMG120408HQ_TN60	83,00	SNMG120408PQ_TN6020	83,00	SNMG120408XS_CA5515	96,00
SNMG120408HQ_TN6010	83,00	SNMG120408PQ_TN610	83,00	SNMG120408XS_CA5525	96,00
SNMG120408HQ_TN6020	83,00	SNMG120408PQ_TN620	83,00	SNMG120408XS_PV7025	90,00
SNMG120408HQ_TN610	83,00	SNMG120408PS_CA510	96,00	SNMG120408XS_PV710	90,00
SNMG120408HQ_TN620	83,00	SNMG120408PS_CA515	96,00	SNMG120408XS_PV720	90,00
SNMG120408HQ_PV60	90,00	SNMG120408PS_CA525	96,00	SNMG120408XS_TN6010	83,00
SNMG120408HS_CA5515	96,00	SNMG120408PS_CA530	96,00	SNMG120408XS_TN6020	83,00
SNMG120408HS_CA5525	96,00	SNMG120408PS_CA5505	96,00	SNMG120408XS_TN610	83,00
SNMG120408HS_PV7020	90,00	SNMG120408PS_CA5515	96,00	SNMG120408XS_TN620	83,00
SNMG120408HS_TN60	83,00	SNMG120408PS_CA5525	96,00	SNMG120408ZS_CA310	96,00
SNMG120408HS_TN6020	83,00	SNMG120408PS_CA5535	96,00	SNMG120408ZS_CA315	96,00
SNMG120408HT_CA5525	96,00	SNMG120408PS_CA6515	96,00	SNMG120408ZS_CA320	96,00
SNMG120408KG_CA310	96,00	SNMG120408PS_CA6525	96,00	SNMG120408ZS_CA4505	96,00
SNMG120408KG_CA315	96,00	SNMG120408PS_PR1125	96,00	SNMG120408ZS_CA4515	96,00
SNMG120408KG_CA320	96,00	SNMG120408PS_PV7010	90,00	SNMG120408ZS_CA5505	96,00
SNMG120408KH_CA310	96,00	SNMG120408PS_PV7025	90,00	SNMG120408ZS_CA4010	96,00
SNMG120408KH_CA315	96,00	SNMG120408PS_TN6010	83,00	SNMG120412_CA310	96,00
SNMG120408KH_CA320	96,00	SNMG120408PT_CA510	96,00	SNMG120412_CA315	96,00
SNMG120408L-C_PV710	90,00	SNMG120408PT_CA515	96,00	SNMG120412_CA320	96,00
SNMG120408L-C_TN60	102,00	SNMG120408PT_CA525	96,00	SNMG120412_CA4505	96,00
SNMG120408L-C_TN6010	83,00	SNMG120408PT_CA530	96,00	SNMG120412_CA4515	96,00
SNMG120408L-C_TN610	83,00	SNMG120408PT_CA5505	96,00	SNMG120412_CA510	96,00
SNMG120408L-ST_CA5525	102,00	SNMG120408PT_CA5515	96,00	SNMG120412_CA515	96,00
SNMG120408MQ_CA6515	96,00	SNMG120408PT_CA5525	96,00	SNMG120412_CA525	96,00
SNMG120408MQ_CA6525	96,00	SNMG120408PT_CA5535	96,00	SNMG120412_CA530	96,00
SNMG120408MQ_PR1125	96,00	SNMG120408PT_CA6525	96,00	SNMG120412_CA5505	96,00
SNMG120408MQ_PR1305	96,00	SNMG120408PT_CA6515	96,00	SNMG120412_CA5515	96,00
SNMG120408MQ_PR1310	96,00	SNMG120408R-C_PV710	90,00	SNMG120412_CA5525	96,00
SNMG120408MQ_PR1325	96,00	SNMG120408R-C_TN60	102,00	SNMG120412_CA5535	96,00
SNMG120408MQ_SW05	88,00	SNMG120408R-C_TN6010	83,00	SNMG120412_PR1125	96,00
SNMG120408MS_CA6515	96,00	SNMG120408R-C_TN610	83,00	SNMG120412_TN60	83,00
SNMG120408MS_CA6525	96,00	SNMG120408R-ST_CA5525	102,00	SNMG120412_TN6020	83,00
SNMG120408MS_PR1125	96,00	SNMG120408XP_CA510	96,00	SNMG120412C_CA310	96,00
SNMG120408MS_PR1305	96,00	SNMG120408XP_CA515	96,00	SNMG120412C_CA315	96,00
SNMG120408MS_PR1310	96,00	SNMG120408XP_CA525	96,00	SNMG120412C_CA320	96,00
SNMG120408MS_PR1325	96,00	SNMG120408XP_CA530	96,00	SNMG120412C_CA4515	96,00
SNMG120408MS_PR1535	96,00	SNMG120408XP_CA5515	96,00	SNMG120412C_CA4115	96,00
SNMG120408MS_SW05	88,00	SNMG120408XP_CA5525	96,00	SNMG120412GC_CA310	96,00
SNMG120408PG_CA510	96,00	SNMG120408XP_PV7010	90,00	SNMG120412GC_CA315	96,00
SNMG120408PG_CA515	96,00	SNMG120408XP_PV7020	90,00	SNMG120412GC_CA320	96,00
SNMG120408PG_CA525	96,00	SNMG120408XP_PV7025	90,00	SNMG120412GC_CA4515	96,00
SNMG120408PG_CA530	96,00	SNMG120408XP_PV710	90,00	SNMG120412GC_CA5505	96,00
SNMG120408PG_PR1535	96,00	SNMG120408XP_PV720	90,00	SNMG120412GC_CA4120	96,00
SNMG120408PG_PV710	90,00	SNMG120408XP_PV90	90,00	SNMG120412HQ_CA510	96,00
SNMG120408PG_PV720	90,00	SNMG120408XP_TN60	83,00	SNMG120412HQ_CA515	96,00
SNMG120408PG_TN610	83,00	SNMG120408XP_TN6010	83,00	SNMG120412HQ_CA525	96,00
SNMG120408PG_TN620	83,00	SNMG120408XP_TN6020	83,00	SNMG120412HQ_CA530	96,00
SNMG120408PH_CA310	96,00	SNMG120408XP_TN610	83,00	SNMG120412HQ_CA5515	96,00
SNMG120408PH_CA315	96,00	SNMG120408XP_TN620	83,00	SNMG120412HQ_CA5525	96,00
SNMG120408PH_CA320	96,00	SNMG120408XQ_CA510	96,00	SNMG120412HQ_CA5535	96,00
SNMG120408PH_CA4505	96,00	SNMG120408XQ_CA515	96,00	SNMG120412HQ_PV7020	90,00
SNMG120408PH_CA4515	96,00	SNMG120408XQ_CA525	96,00	SNMG120412HQ_PV7025	90,00
SNMG120408PH_CA510	96,00	SNMG120408XQ_CA530	96,00	SNMG120412HQ_PV710	90,00
SNMG120408PH_CA515	96,00	SNMG120408XQ_CA5515	96,00	SNMG120412HQ_TN60	83,00
SNMG120408PH_CA525	96,00	SNMG120408XQ_CA5525	96,00	SNMG120412HQ_TN6010	83,00
SNMG120408PH_CA530	96,00	SNMG120408XQ_PV7010	90,00	SNMG120412HQ_TN6020	83,00
SNMG120408PH_CA5515	96,00	SNMG120408XQ_PV7020	90,00	SNMG120412HQ_TN610	83,00
SNMG120408PH_CA5525	96,00	SNMG120408XQ_PV7025	90,00	SNMG120412HS_CA5515	96,00
SNMG120408PH_CA5535	96,00	SNMG120408XQ_PV710	90,00	SNMG120412HS_CA5525	96,00
SNMG120408PQ_CA510	96,00	SNMG120408XQ_PV720	90,00	SNMG120412HS_PV7020	90,00
SNMG120408PQ_CA515	96,00	SNMG120408XQ_PV90	90,00	SNMG120412HS_TN60	83,00
SNMG120408PQ_CA525	96,00	SNMG120408XQ_TN60	83,00	SNMG120412HS_TN6020	83,00
SNMG120408PQ_CA530	96,00	SNMG120408XQ_TN6010	83,00	SNMG120412KG_CA310	96,00
SNMG120408PQ_CA5515	96,00	SNMG120408XQ_TN6020	83,00	SNMG120412KG_CA315	96,00
SNMG120408PQ_CA5525	96,00	SNMG120408XQ_TN610	83,00	SNMG120412KG_CA320	96,00
SNMG120408PQ_PV7010	90,00	SNMG120408XQ_TN620	83,00	SNMG120412KH_CA310	96,00
SNMG120408PQ_PV7025	90,00	SNMG120408XS_CA510	96,00	SNMG120412KH_CA315	96,00

SNMG120412...	Pris
SNMG120412KH_CA320	96,00
SNMG120412MS_CA6515	96,00
SNMG120412MS_CA6525	96,00
SNMG120412MS_PR1125	96,00
SNMG120412MS_PR1305	96,00
SNMG120412MS_PR1310	96,00
SNMG120412MS_PR1325	96,00
SNMG120412MS_PR1535	96,00
SNMG120412MS_SW05	88,00
SNMG120412MU_CA6515	96,00
SNMG120412MU_CA6525	96,00
SNMG120412MU_PR1310	96,00
SNMG120412MU_PR1325	96,00
SNMG120412PG_CA510	96,00
SNMG120412PG_CA515	96,00
SNMG120412PG_CA525	96,00
SNMG120412PG_CA530	96,00
SNMG120412PG_PR1535	96,00
SNMG120412PG_PV720	90,00
SNMG120412PG_TN620	83,00
SNMG120412PH_CA310	96,00
SNMG120412PH_CA315	96,00
SNMG120412PH_CA320	96,00
SNMG120412PH_CA4505	96,00
SNMG120412PH_CA4515	96,00
SNMG120412PH_CA510	96,00
SNMG120412PH_CA515	96,00
SNMG120412PH_CA525	96,00
SNMG120412PH_CA530	96,00
SNMG120412PH_CA5515	96,00
SNMG120412PH_CA5525	96,00
SNMG120412PH_CA5535	96,00
SNMG120412PQ_CA510	96,00
SNMG120412PQ_CA515	96,00
SNMG120412PQ_CA525	96,00
SNMG120412PQ_CA530	96,00
SNMG120412PQ_CA5515	96,00
SNMG120412PQ_CA5525	96,00
SNMG120412PS_CA510	96,00
SNMG120412PS_CA515	96,00
SNMG120412PS_CA525	96,00
SNMG120412PS_CA530	96,00
SNMG120412PS_CA5515	96,00
SNMG120412PS_CA5525	96,00
SNMG120412PS_CA5535	96,00
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SNMG120412PS_PR1125	96,00
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SNMG120412PT_CA510	96,00
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SNMG120412PT_CA525	96,00
SNMG120412PT_CA530	96,00
SNMG120412PT_CA5505	96,00
SNMG120412PT_CA5515	96,00
SNMG120412PT_CA5525	96,00
SNMG120412PT_CA5535	96,00
SNMG120412PT_CA6525	96,00
SNMG120412ZS_CA310	96,00
SNMG120412ZS_CA315	96,00
SNMG120412ZS_CA320	96,00
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SNMG120412ZS_CA5505	96,00
SNMG120412ZS_CA4120	96,00
SNMG120416_CA310	96,00
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SNMG120416_CA4515	96,00
SNMG120416_CA525	96,00
SNMG120416_CA530	96,00

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SNMG120416_CA5505	96,00
SNMG120416_CA5515	96,00
SNMG120416_CA5525	96,00
SNMG120416_CA5535	96,00
SNMG120416_TN60	83,00
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SNMG120416KH_CA315	96,00
SNMG120416KH_CA320	96,00
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SNMG120416MS_PR1310	96,00
SNMG120416MS_PR1325	96,00
SNMG120416PG_CA510	96,00
SNMG120416PG_CA515	96,00
SNMG120416PG_CA525	96,00
SNMG120416PG_CA530	96,00
SNMG120416PG_PV720	90,00
SNMG120416PG_TN620	83,00
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SNMG120416PH_CA315	96,00
SNMG120416PH_CA320	96,00
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SNMG120416PH_CA4515	96,00
SNMG120416PH_CA510	96,00
SNMG120416PH_CA515	96,00
SNMG120416PH_CA525	96,00
SNMG120416PH_CA530	96,00
SNMG120416PH_CA5515	96,00
SNMG120416PH_CA5525	96,00
SNMG120416PH_CA5535	96,00
SNMG120416PS_CA510	96,00
SNMG120416PS_CA515	96,00
SNMG120416PS_CA525	96,00
SNMG120416PS_CA530	96,00
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SNMG120416PS_CA5525	96,00
SNMG120416PS_CA5535	96,00
SNMG120420_CA310	96,00
SNMG120420_CA315	96,00
SNMG120420_CA320	96,00
SNMG120420_CA4515	96,00
SNMG120420_CA5505	96,00
SNMG120420_TN60	83,00
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SNMG150612MU_PR1310	147,00
SNMG150612MU_PR1325	147,00
SNMG150612PH_CA310	147,00
SNMG150612PH_CA315	147,00
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SNMG150612PH_CA4505	147,00
SNMG150612PH_CA4515	147,00
SNMG150612PH_CA510	147,00
SNMG150612PH_CA515	147,00
SNMG150612PH_CA525	147,00
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SNMG150616PH_CA315	147,00
SNMG150616PH_CA320	147,00
SNMG150616PH_CA4505	147,00
SNMG150616PH_CA4515	147,00
SNMG150616PH_CA510	147,00

SNMG150616...	Pris
SNMG150616PH_CA515	147,00
SNMG150616PH_CA525	147,00
SNMG150616PH_CA530	147,00
SNMG150616PH_CA5515	147,00
SNMG150616PH_CA5525	147,00
SNMG190612_CA5505	218,00
SNMG190612_CA5515	218,00
SNMG190612_CA5525	218,00
SNMG190612_CA5535	218,00
SNMG190612MU_PR1310	218,00
SNMG190612MU_PR1325	218,00
SNMG190612PH_CA515	218,00
SNMG190612PH_CA525	218,00
SNMG190612PH_CA530	218,00
SNMG190612PH_CA5515	218,00
SNMG190612PH_CA5525	218,00
SNMG190612PH_CA5535	218,00
SNMG190616_CA5525	218,00
SNMG190616_CA5535	218,00
SNMG190616MU_CA6515	218,00
SNMG190616MU_CA6525	218,00
SNMG190616MU_PR1310	218,00
SNMG190616MU_PR1325	218,00
SNMG190616PH_CA525	218,00
SNMG190616PH_CA530	218,00
SNMG190616PH_CA5515	218,00
SNMG190616PH_CA5525	218,00
SNMG190616PH_CA5535	218,00
SNMG190624PH_CA5515	218,00
SNMG190624PH_CA5525	218,00
SNMM120408PX_CA510	96,00
SNMM120408PX_CA515	96,00
SNMM120408PX_CA525	96,00
SNMM120408PX_CA530	96,00
SNMM120408PX_CA5515	96,00
SNMM120408PX_CA5525	96,00
SNMM120412PX_CA510	96,00
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SNMM120416PX_CA525	96,00
SNMM120416PX_CA530	96,00
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SNMM150612PX_CA525	147,00
SNMM150612PX_CA530	147,00
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SNMM150612PX_CA5525	147,00
SNMM150612PX_CA5535	147,00
SNMM150616PX_CA525	147,00
SNMM150616PX_CA530	147,00
SNMM150616PX_CA5515	147,00
SNMM150616PX_CA5525	147,00
SNMM150616PX_CA5535	147,00
SNMM190612PX_CA510	218,00
SNMM190612PX_CA515	218,00
SNMM190612PX_CA525	218,00
SNMM190612PX_CA530	218,00
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SNMM190612PX_CA5525	218,00
SNMM190612PX_CA5535	218,00
SNMM190616PX_CA510	218,00
SNMM190616PX_CA515	218,00
SNMM190616PX_CA525	218,00
SNMM190616PX_CA530	218,00
SNMM190616PX_CA5515	218,00
SNMM190616PX_CA5525	218,00

SNMM...	Pris	SOMT...	Pris	SPET...	Pris
SNMM190616PX_CA5535	218,00	SOMT140520ER-LD_PR1535	158,00	SPET10T308SL-SB_PR0725	151,00
SNMM190624PX_CA525	218,00	SOMW0903AXFN_KW10	67,00	SPET10T308SR-SB_CA0835	151,00
SNMM190624PX_CA530	218,00	SOMW0903AXTN_TN100M	59,00	SPET10T308SR-SB_PR0725	151,00
SNMM190624PX_CA5515	218,00	SP-129	285,00	SPGH090304L_TN60	94,00
SNMM190624PX_CA5525	218,00	SP-130A	90,00	SPGH090308L_TN60	94,00
SNMM250924SP_CA5515	441,00	SP-141	107,00	SPGN090304_KW10	100,00
SNMM250924SP_CA5525	441,00	SP-141P	151,00	SPGN090304_PV7005	107,00
SNMM250924WF_CA5515	441,00	SP-143	127,00	SPGN090308_KW10	100,00
SNMM250924WF_CA5525	441,00	SP-143P	169,00	SPGN090308_PV7005	107,00
SNMM250924WFH_CA5515	441,00	SP-148	153,00	SPGN090308S00820_A66N	190,00
SNMM250924WFH_CA5525	441,00	SP-162	131,00	SPGN090308T00820_A65	160,00
SNMN090308S02020_KBN900	1818,00	SP-210A	116,00	SPGN090308T00820_PT600M	190,00
SNMN090312S02020_KBN900	1818,00	SP-219	75,00	SPGN120304_KPD010	1237,00
SNMN120308S02020_KBN900	2479,00	SP-221	75,00	SPGN120304_KW10	139,00
SNMN120312S02020_KBN900	2479,00	SP-223	107,00	SPGN120304_PV7005	153,00
SNMN120408_CA310	119,00	SP-230P	134,00	SPGN120304NE_KPD001	1152,00
SNMN120408_CA315	119,00	SP-2D	9,00	SPGN120308_KW10	139,00
SNMN120408_CA320	119,00	SP-341	107,00	SPGN120308_PV7005	153,00
SNMN120408_CA4515	119,00	SP-341P	169,00	SPGN120308_TN60	127,00
SNMN120408_CA5505	119,00	SP-342	114,00	SPGN120308S00820_A66N	199,00
SNMN120408_PR1210	119,00	SP-3D	9,00	SPGN120308S00820_PT600M	199,00
SNMN120408_PR905	119,00	SP-420A	153,00	SPGN120308T00820_A65	166,00
SNMN120408S02020_KBN900	2852,00	SP-429	306,00	SPGN120308T00820_PT600M	199,00
SNMN120412_CA310	119,00	SP-441	114,00	SPGN120312T00820_A65	166,00
SNMN120412_CA315	119,00	SP-441P	169,00	SPGN120312T00820_PT600M	199,00
SNMN120412_CA320	119,00	SP-442	134,00	SPGR090304L_PV7005	107,00
SNMN120412_CA420M	122,00	SP-443	153,00	SPGR090304L_PV710	106,00
SNMN120412_CA4515	119,00	SP-443P	263,00	SPGR090304L_TN60	94,00
SNMN120412_PR1210	119,00	SP-454	144,00	SPGR090304L_TN6010	94,00
SNMN120412_PR905	119,00	SP-5	7,00	SPGR090304L_TN610	95,00
SNMN120412S02020_KBN900	2852,00	SP-521	176,00	SPGR090304R_PV7005	107,00
SNMN120416S02020_KBN900	2852,00	SP-521P	216,00	SPGR090304R_PV710	106,00
SNMN120416S04015_KBN900	2852,00	SP-523	186,00	SPGR090304R_TN60	94,00
SNMN120420S02020_KBN900	2852,00	SP-523P	290,00	SPGR090304R_TN6010	94,00
SNMN120424_CA420M	122,00	SP-541	238,00	SPGR090304R_TN610	95,00
SNMN120716T02025_A65	142,00	SP-543	307,00	SPGR090308L_PV710	106,00
SNUN120412_PW30	66,00	SP-5D	9,00	SPGR090308L_TN60	94,00
SOKN13T3AXFN_KW10	90,00	SP-6	7,00	SPGR090308L_TN6010	94,00
SOKN13T3AXTN_PR1210	107,00	SP-8	43,00	SPGR090308L_TN610	95,00
SOKN13T3AXTN_PR1225	107,00	SP-826	205,00	SPGR090308R_PV710	106,00
SOKN13T3AXTN_TN100M	83,00	SP-829	285,00	SPGR090308R_TN60	94,00
SOKR13T3AXEN-J_KW10	90,00	SP-841	107,00	SPGR090308R_TN6010	94,00
SOKR13T3AXEN-J_PR1225	107,00	SP-843	134,00	SPGR090308R_TN610	95,00
SOKR13T3AXEN-J_TN100M	83,00	SP-849	134,00	SPGR120304L_PV710	152,00
SOKR13T3AXEN-J_PR905	107,00	SP-861	162,00	SPGR120304L_TN60	134,00
SOMT0903AXEN-J_KW10	67,00	SP3X10	7,00	SPGR120304L_TN6010	134,00
SOMT0903AXEN-J_TN100M	59,00	SP3X4	7,00	SPGR120304L_TN610	134,00
SOMT100420ER-FL_CA6535	141,00	SP3X6	7,00	SPGR120304R_PV710	152,00
SOMT100420ER-FL_PR1510	141,00	SP3X8	7,00	SPGR120304R_TN60	134,00
SOMT100420ER-FL_PR1525	141,00	SP4X9	43,00	SPGR120304R_TN6010	134,00
SOMT100420ER-FL_PR1535	141,00	SPCN1203EDTR_TN100M	136,00	SPGR120304R_TN610	134,00
SOMT100420ER-GM_CA6535	141,00	SPCN1203XPTR_TN100M	136,00	SPGR120308L_PV7005	153,00
SOMT100420ER-GM_PR1510	141,00	SPCN1904EETR1_TN100M	250,00	SPGR120308L_PV710	152,00
SOMT100420ER-GM_PR1525	141,00	SPCT10T308EL-SD_PR0725	151,00	SPGR120308L_TN60	134,00
SOMT100420ER-GM_PR1535	141,00	SPCT10T308ER-SD_PR0725	151,00	SPGR120308L_TN6010	134,00
SOMT100420ER-LD_CA6535	141,00	SPCT10T308FL-SE_PR0110	171,00	SPGR120308L_TN610	134,00
SOMT100420ER-LD_PR1510	141,00	SPCT10T308FR-SE_PR0110	171,00	SPGR120308R_PV7005	153,00
SOMT100420ER-LD_PR1525	141,00	SPCT10T312EL-SD_PR0725	151,00	SPGR120308R_PV710	152,00
SOMT100420ER-LD_PR1535	141,00	SPCT10T312ER-SD_PR0725	151,00	SPGR120308R_TN60	134,00
SOMT140514ER-FL_CA6535	158,00	SPCT10T312FL-SE_PR0110	171,00	SPGR120308R_TN6010	134,00
SOMT140514ER-FL_PR1510	158,00	SPCT10T312FR-SE_PR0110	171,00	SPGR120308R_TN610	134,00
SOMT140514ER-FL_PR1525	158,00	SPCT10T316EN-SD_PR0725	151,00	SPKN1203EDER_CA420M	107,00
SOMT140514ER-FL_PR1535	158,00	SPCT10T316FN-SE_PR0110	171,00	SPKN1203EDFL_KW10	90,00
SOMT140520ER-GM_CA6535	158,00	SPEN1203EEER_CA420M	107,00	SPKN1203EDFR_KW10	90,00
SOMT140520ER-GM_PR1510	158,00	SPEN1203EESR_PR1210	107,00	SPKN1203EDTL_TN100M	83,00
SOMT140520ER-GM_PR1525	158,00	SPET10T308EL-SB_CA0835	151,00	SPKN1203EDTR_PR1210	107,00
SOMT140520ER-GM_PR1535	158,00	SPET10T308EL-SB_PR0725	151,00	SPKN1203EDTR_PR1225	107,00
SOMT140520ER-LD_CA6535	158,00	SPET10T308ER-SB_CA0835	151,00	SPKN1203EDTR_TN100M	83,00
SOMT140520ER-LD_PR1510	158,00	SPET10T308ER-SB_PR0725	151,00	SPKN1203XPFR_KW10	90,00
SOMT140520ER-LD_PR1525	158,00	SPET10T308SL-SB_CA0835	151,00	SPKN1203XPTR_TN100M	83,00

SPKN...	Pris	SPMR...	Pris	SPMT...	Pris
SPKN1203XPTR_PR905	107,00	SPMR120304_CA525	91,00	SPMT1806EDSL-NB2T_PR830	235,00
SPKN1504EDFR_KW10	131,00	SPMR120304_CA530	91,00	SPMT1806EDSL-NB3T_PR1230	235,00
SPKN1504EDTR_PR1210	187,00	SPMR120304_CA5515	91,00	SPMT1806EDSL-NB3T_PR830	235,00
SPKN1504EDTR_PR1225	187,00	SPMR120304_CA5525	91,00	SPMT1806EDSR-NB2T_PR1210	235,00
SPKN1504EDTR_TN100M	124,00	SPMR120304_CA6525	91,00	SPMT1806EDSR-NB2T_PR1230	235,00
SPKN1504XETR_TN100M	124,00	SPMR120304_PR1125	91,00	SPMT1806EDSR-NB2T_PR830	235,00
SPKR1203EDER-S_PR1225	107,00	SPMR120304G_PV7005	83,00	SPMT1806EDSR-NB2T_PR905	235,00
SPKR1203EDER-S_TN100M	83,00	SPMR120304G_PV7025	83,00	SPMT1806EDSR-NB3T_PR1210	235,00
SPMN090308_PV7005	75,00	SPMR120304G_TN60	79,00	SPMT1806EDSR-NB3T_PR1230	235,00
SPMN120304_CA310	89,00	SPMR120308_CA510	91,00	SPMT1806EDSR-NB3T_PR830	235,00
SPMN120304_CA315	89,00	SPMR120308_CA515	91,00	SPMT1806EDSR-NB3T_PR905	235,00
SPMN120304_CA320	89,00	SPMR120308_CA525	91,00	SPUN090308_CA5515	57,00
SPMN120304_CA4515	89,00	SPMR120308_CA530	91,00	SPUN120308_PW30	64,00
SPMN120304_CA5505	89,00	SPMR120308_CA5515	91,00	SPW-6045	86,00
SPMN120304_KW10	62,00	SPMR120308_CA5525	91,00	SPW-7050	81,00
SPMN120308_CA310	89,00	SPMR120308_CA6525	91,00	SRCPL2020B-12-A20	2107,00
SPMN120308_CA315	89,00	SPMR120308_PR1125	91,00	SRCPL2525B-16-A32	2172,00
SPMN120308_CA320	89,00	SPMR120308G_PV7005	83,00	SRCPR2020B-12-A20	2107,00
SPMN120308_CA4505	89,00	SPMR120308G_PV7025	83,00	SRCPR2525B-16-A32	2172,00
SPMN120308_CA4515	89,00	SPMR120308G_TN60	79,00	SS-4N	73,00
SPMN120308_CA5505	89,00	SPMR1203EDER-H_PR1225	107,00	SS10-DRA080M-3	1798,00
SPMN120308_KW10	62,00	SPMT060204E-Z_KW10	77,00	SS10-DRA080M-5	2156,00
SPMN120308_PV7005	83,00	SPMT060204E-Z_PR1210	96,00	SS10-DRA080M-8	2739,00
SPMN120308_PV710	83,00	SPMT060204E-Z_PR1225	96,00	SS10-DRA085M-3	1798,00
SPMN120308_TN100M	59,00	SPMT060204E-Z_PR905	96,00	SS10-DRA085M-5	2156,00
SPMN120308_TN60	59,00	SPMT060204E-Z_PR660	96,00	SS10-DRA085M-8	2739,00
SPMN120308_TN6010	59,00	SPMT060208E-Z_KW10	77,00	SS10-DRA090M-3	1798,00
SPMN120308_TN610	58,00	SPMT060208E-Z_PR1210	96,00	SS10-DRA090M-5	2156,00
SPMN120308_CA4115	89,00	SPMT060208E-Z_PR1225	96,00	SS10-DRA090M-8	2739,00
SPMN120312_PV7005	83,00	SPMT090304E-Z_KW10	96,00	SS10-DRA095M-3	1798,00
SPMN120312_PV710	83,00	SPMT090304E-Z_PR1210	117,00	SS10-DRA095M-5	2156,00
SPMN120312_TN100M	59,00	SPMT090304E-Z_PR1225	117,00	SS10-DRA095M-8	2739,00
SPMN120312_TN60	59,00	SPMT090304E-Z_PR905	117,00	SS10-DRC080M-3	2600,00
SPMN120312_TN6010	59,00	SPMT090304E-Z_PR660	117,00	SS10-DRC080M-5	3118,00
SPMN120312_TN610	58,00	SPMT090308E-Z_KW10	96,00	SS10-DRC080M-8	3961,00
SPMN120408_CA310	119,00	SPMT090308E-Z_PR1210	117,00	SS10-DRC085M-3	2600,00
SPMN120408_CA315	119,00	SPMT090308E-Z_PR1225	117,00	SS10-DRC085M-5	3118,00
SPMN120408_CA320	119,00	SPMT090308E-Z_PR905	117,00	SS10-DRC085M-8	3961,00
SPMN120408_CA420M	119,00	SPMT180616EN-NB3_PR1210	235,00	SS10-DRC090M-3	2600,00
SPMN120408_CA4515	119,00	SPMT180616EN-NB3_PR1230	235,00	SS10-DRC090M-5	3118,00
SPMN120408_PR1210	119,00	SPMT180616EN-NB3P_PR1210	235,00	SS10-DRC090M-8	3961,00
SPMN120412_CA310	119,00	SPMT180616EN-NB3P_PR1230	235,00	SS10-DRC095M-3	2600,00
SPMN120412_CA315	119,00	SPMT180616EN-NB4_PR1210	235,00	SS10-DRC095M-5	3118,00
SPMN120412_CA320	119,00	SPMT180616EN-NB4_PR1230	235,00	SS10-DRC095M-8	3961,00
SPMN120412_CA420M	119,00	SPMT180616EN-NB4P_PR1210	235,00	SS12-DRA100M-3	1798,00
SPMN120412_CA4515	119,00	SPMT180616EN-NB4P_PR1230	235,00	SS12-DRA100M-5	2156,00
SPMR090304_CA510	67,00	SPMT180616EN-V_PR1210	235,00	SS12-DRA100M-8	2739,00
SPMR090304_CA515	67,00	SPMT180616EN-V_PR1230	235,00	SS12-DRA105M-3	1798,00
SPMR090304_CA525	67,00	SPMT1806EDER-NB2_PR1210	235,00	SS12-DRA105M-5	2156,00
SPMR090304_CA530	67,00	SPMT1806EDER-NB2_PR1225	235,00	SS12-DRA105M-8	2739,00
SPMR090304_CA5515	67,00	SPMT1806EDER-NB2_PR1230	235,00	SS12-DRA110M-3	1798,00
SPMR090304_CA5525	67,00	SPMT1806EDER-NB2_PR830	235,00	SS12-DRA110M-5	2156,00
SPMR090304_CA6525	67,00	SPMT1806EDER-NB2P_PR1210	235,00	SS12-DRA110M-8	2739,00
SPMR090304_PR1125	67,00	SPMT1806EDER-NB2P_PR1225	235,00	SS12-DRA115M-3	1798,00
SPMR090304G_PV7005	75,00	SPMT1806EDER-NB2P_PR1230	235,00	SS12-DRA115M-5	2156,00
SPMR090304G_PV7025	75,00	SPMT1806EDER-NB2P_PR830	235,00	SS12-DRA115M-8	2739,00
SPMR090304G_PV90	75,00	SPMT1806EDER-NB3_PR1210	235,00	SS12-DRC100M-3	2600,00
SPMR090304G_TN60	64,00	SPMT1806EDER-NB3_PR1225	235,00	SS12-DRC100M-5	3118,00
SPMR090308_CA510	67,00	SPMT1806EDER-NB3_PR1230	235,00	SS12-DRC100M-8	3961,00
SPMR090308_CA515	67,00	SPMT1806EDER-NB3_PR830	235,00	SS12-DRC105M-3	2600,00
SPMR090308_CA525	67,00	SPMT1806EDER-NB3P_PR1210	235,00	SS12-DRC105M-5	3118,00
SPMR090308_CA530	67,00	SPMT1806EDER-NB3P_PR1225	235,00	SS12-DRC105M-8	3961,00
SPMR090308_CA5515	67,00	SPMT1806EDER-NB3P_PR1230	235,00	SS12-DRC110M-3	2600,00
SPMR090308_CA5525	67,00	SPMT1806EDER-NB3P_PR830	235,00	SS12-DRC110M-5	3118,00
SPMR090308_CA6525	67,00	SPMT1806EDER-V_PR1210	235,00	SS12-DRC110M-8	3961,00
SPMR090308_PR1125	67,00	SPMT1806EDER-V_PR1225	235,00	SS12-DRC115M-3	2600,00
SPMR090308G_PV7025	75,00	SPMT1806EDER-V_PR1230	235,00	SS12-DRC115M-5	3118,00
SPMR090308G_TN60	64,00	SPMT1806EDER-V_PR830	235,00	SS12-DRC115M-8	3961,00
SPMR120304_CA510	91,00	SPMT1806EDER-V_PR905	235,00	SS14-DRA120M-3	1798,00
SPMR120304_CA515	91,00	SPMT1806EDSL-NB2T_PR1230	235,00	SS14-DRA120M-5	2156,00

SS14-DRA...	Pris	SS25-DRA...	Pris	STWSR...	Pris
SS14-DRA120M-8	2739,00	SS25-DRA220M-3	3312,00	STWSR1212F-15T	690,00
SS14-DRA125M-3	1798,00	SS25-DRA220M-5	3579,00	STWSR1212JX-15T	690,00
SS14-DRA125M-5	2156,00	SS25-DRA220M-8	4421,00	STWSR1616JX-15T	726,00
SS14-DRA125M-8	2739,00	SS25-DRA230M-3	3651,00	SV-60136TR	86,00
SS14-DRA130M-3	1798,00	SS25-DRA230M-5	3946,00	SVJBL1010JX-11FF	601,00
SS14-DRA130M-5	2156,00	SS25-DRA230M-8	4879,00	SVJBL1212JX-11FF	618,00
SS14-DRA130M-8	2739,00	SS25-DRA240M-3	3651,00	SVJBL1616JX-11FF	647,00
SS14-DRA135M-3	1798,00	SS25-DRA240M-5	3946,00	SVJBL2020JX-11FF	876,00
SS14-DRA135M-5	2156,00	SS25-DRA240M-8	4879,00	SVJBL2020K-11	876,00
SS14-DRA135M-8	2739,00	SS25-DRC200M-3	3931,00	SVJBL2020K-16N	876,00
SS14-DRC120M-3	2600,00	SS25-DRC200M-5	4518,00	SVJBL2525M-11	1039,00
SS14-DRC120M-5	3118,00	SS25-DRC200M-8	5250,00	SVJBL2525M-16N	1039,00
SS14-DRC120M-8	3961,00	SS25-DRC210M-3	4790,00	SVJBR1010JX-11FF	601,00
SS14-DRC125M-3	2600,00	SS25-DRC210M-5	5174,00	SVJBR1212JX-11FF	618,00
SS14-DRC125M-5	3118,00	SS25-DRC210M-8	6392,00	SVJBR1616JX-11FF	647,00
SS14-DRC125M-8	3961,00	SS25-DRC220M-3	4790,00	SVJBR2020JX-11FF	876,00
SS14-DRC130M-3	2600,00	SS25-DRC220M-5	5174,00	SVJBR2020K-11	876,00
SS14-DRC130M-5	3118,00	SS25-DRC220M-8	6392,00	SVJBR2020K-16N	876,00
SS14-DRC130M-8	3961,00	SS25-DRC230M-3	5280,00	SVJBR2525M-11	1039,00
SS14-DRC135M-3	2600,00	SS25-DRC230M-5	5706,00	SVJBR2525M-16N	1039,00
SS14-DRC135M-5	3118,00	SS25-DRC230M-8	7055,00	SVJPL1212F-11FF	858,00
SS14-DRC135M-8	3961,00	SS25-DRC240M-3	5280,00	SVJPL1212JX-11FF	618,00
SS16-DRA140M-3	1883,00	SS25-DRC240M-5	5706,00	SVJPL1616JX-11FF	647,00
SS16-DRA140M-5	2259,00	SS25-DRC240M-8	7055,00	SVJPL2020JX-11FF	876,00
SS16-DRA140M-8	2876,00	SS32-DRA250M-3	4048,00	SVJPR1212F-11FF	858,00
SS16-DRA145M-3	1883,00	SS32-DRA250M-5	4370,00	SVJPR1212JX-11FF	618,00
SS16-DRA145M-5	2259,00	SS32-DRA250M-8	5410,00	SVJPR1616JX-11FF	647,00
SS16-DRA145M-8	2876,00	SS32-DRC250M-3	4762,00	SVJPR2020JX-11FF	876,00
SS16-DRA150M-3	1883,00	SS32-DRC250M-5	5141,00	SVLPL1010JX-08FF	601,00
SS16-DRA150M-5	2259,00	SS32-DRC250M-8	6364,00	SVLPL1212F-08FF	858,00
SS16-DRA150M-8	2876,00	STGCL0808E-08	586,00	SVLPL1212F-11FF	858,00
SS16-DRC140M-3	2724,00	STGCL1010F-08	586,00	SVLPL1212JX-08FF	618,00
SS16-DRC140M-5	3267,00	STGCL1010F-11	586,00	SVLPL1212JX-11FF	618,00
SS16-DRC140M-8	4158,00	STGCL1212H-11	597,00	SVLPL1616JX-08FF	647,00
SS16-DRC145M-3	2724,00	STGCL1616H-11	616,00	SVLPL1616JX-11FF	647,00
SS16-DRC145M-5	3267,00	STGCL2020K-11	695,00	SVLPR1010JX-08FF	601,00
SS16-DRC145M-8	4158,00	STGCL2525M-11	779,00	SVLPR1212F-08FF	858,00
SS16-DRC150M-3	2724,00	STGCR0808E-08	586,00	SVLPR1212F-11FF	858,00
SS16-DRC150M-5	3267,00	STGCR1010F-08	586,00	SVLPR1212JX-08FF	618,00
SS16-DRC150M-8	4158,00	STGCR1010F-11	586,00	SVLPR1212JX-11FF	618,00
SS18-DRA160M-3	1883,00	STGCR1212H-11	597,00	SVLPR1216JX-11-F15	868,00
SS18-DRA160M-5	2259,00	STGCR1616H-11	616,00	SVLPR1616H-11F	867,00
SS18-DRA160M-8	2876,00	STGCR2020K-11	695,00	SVLPR1616JX-08FF	647,00
SS18-DRA170M-3	2151,00	STGCR2525M-11	779,00	SVLPR1616JX-11FF	647,00
SS18-DRA170M-5	2486,00	STGPL1010F-08	586,00	SVLPR1620JX-11-F15	908,00
SS18-DRA170M-8	3158,00	STGPL1010F-11	586,00	SVN-32	96,00
SS18-DRC160M-3	2724,00	STGPL1212H-11	597,00	SVN-32N	96,00
SS18-DRC160M-5	3267,00	STGPL1616H-11	616,00	SVN-32S	144,00
SS18-DRC160M-8	4158,00	STGPR0808E-08	586,00	SVNR1010H-12N	697,00
SS18-DRC170M-3	3110,00	STGPR1010F-08	586,00	SVNR1212K-12N	731,00
SS18-DRC170M-5	3595,00	STGPR1010F-11	586,00	SVNR1616K-12N	774,00
SS18-DRC170M-8	4567,00	STGPR1212H-11	597,00	SVNR2020K-12N	815,00
SS20-DRA180M-3	2275,00	STGPR1616H-11	616,00	SVNR2525M-12N	896,00
SS20-DRA180M-5	2734,00	STLNR1010K-09FF	521,00	SVNSR1010K-12-06XN	838,00
SS20-DRA180M-8	3315,00	STLNR1212F-09FF	597,00	SVNSR1010K-12-11XN	838,00
SS20-DRA190M-3	2718,00	STLNR1212K-09FF	597,00	SVNSR1212M-12-06XN	876,00
SS20-DRA190M-5	3124,00	STLNR1616K-09FF	616,00	SVNSR1212M-12-11N	876,00
SS20-DRA190M-8	3631,00	STWL1010F-15	542,00	SVNSR1212M-12-11XN	876,00
SS20-DRC180M-3	3290,00	STWL1212F-15	571,00	SVNSR1212M-12-20N	876,00
SS20-DRC180M-5	3954,00	STWL1212K-15	571,00	SVNSR1212M-12-20XN	876,00
SS20-DRC180M-8	4794,00	STWL1616K-15	601,00	SVNSR1616M-12-06XN	927,00
SS20-DRC190M-3	3931,00	STWL2020K-15	637,00	SVNSR1616M-12-11N	927,00
SS20-DRC190M-5	4518,00	STWL2525M-15	700,00	SVNSR1616M-12-11XN	927,00
SS20-DRC190M-8	5250,00	STWR1212F-15	571,00	SVNSR1616M-12-20N	927,00
SS25-DRA200M-3	2718,00	STWR1212K-15	571,00	SVNSR1616M-12-20XN	927,00
SS25-DRA200M-5	3124,00	STWR1616K-15	601,00	SVPBL1010JX-11	601,00
SS25-DRA200M-8	3631,00	STWR2020K-15	637,00	SVPBL1212JX-11	618,00
SS25-DRA210M-3	3312,00	STWR2525M-15	700,00	SVPBL1616JX-11	647,00
SS25-DRA210M-5	3579,00	STWSR1010F-15T	652,00	SVPBL2020K-11	910,00
SS25-DRA210M-8	4421,00	STWSR1010JX-15T	652,00	SVPBL2020K-16N	910,00

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SVPBR...	Pris	T63H...	Pris	TBGT...	Pris
SVPBL2525M-11	1039,00	T63H-PDJNR-DX15	3556,00	TBGT060102L_PV7025	139,00
SVPBL2525M-16N	1039,00	T63H-PDNNN-H15	3556,00	TBGT060102L_PV710	138,00
SVPBR1010JX-11	601,00	T63H-PDNNN-L15	3556,00	TBGT060102L_PV720	139,00
SVPBR1212JX-11	618,00	T63H-PTGNL-DX16	3556,00	TBGT060102L_PV90	139,00
SVPBR1616JX-11	647,00	T63H-PTGNR-DX16	3556,00	TBGT060102L_TN60	109,00
SVPBR2020K-11	910,00	T63H-PWLNL-DX08	3556,00	TBGT060102L_TN6010	109,00
SVPBR2020K-16N	910,00	T63H-PWLNR-DX08	3556,00	TBGT060102L_TN6020	109,00
SVPBR2525M-11	1039,00	T63H-S2020R-105T	10806,00	TBGT060102L_TN610	109,00
SVPBR2525M-16N	1039,00	T63H-S2525-120F	6221,00	TBGT060102L_TN620	109,00
SVPPR1010JX-08FF	601,00	T63H-S2525-90F	5370,00	TBGT060102M-CF_PR1005	146,00
SVPPR1010JX-11FF	601,00	T63H-S2525L-105	4698,00	TBGT060102M-CF_PR1025	146,00
SVPPR1212F-08FF	858,00	T63H-S2525R-105	4698,00	TBGT060102ML_PR1005	146,00
SVPPR1212F-11FF	858,00	T63H-SVLBL-DX16N	3556,00	TBGT060102ML_PR1025	146,00
SVPPR1212JX-08FF	618,00	T63H-SVLBR-DX16N	3556,00	TBGT060102MP-CF_PR1025	158,00
SVPPR1212JX-11FF	618,00	T63H-SVVBN-H16N	3556,00	TBGT060102MP-CF_PR1225	158,00
SVPPR1616JX-08FF	647,00	T63H-SVVBN-L16N	3556,00	TBGT060102MP-CF_PR1425	158,00
SVPPR1616JX-11FF	647,00	T63H-WTENN-H16	3556,00	TBGT060102MP-CF_PR1535	158,00
SVVBN1010F-11	586,00	T63H-WTENN-L16	3556,00	TBGT060102MR_PR1025	146,00
SVVBN1010JX-11	601,00	T63H-WWMNN-H08	3556,00	TBGT060102R_KW10	116,00
SVVBN1212F-11	858,00	T63H-WWMNN-L08	3556,00	TBGT060102R_PR930	146,00
SVVBN1212JX-11	618,00	TBET0601005ML_PR1425	146,00	TBGT060102R_PV710	138,00
SVVBN1616H-11	779,00	TBET0601005ML_PR1535	146,00	TBGT060102R_TN60	109,00
SVVBN1616JX-11	647,00	TBET0601005MR_PR1425	146,00	TBGT060102R_TN6010	109,00
SVVBN2020K-11	876,00	TBET0601005MR_PR1535	146,00	TBGT060102R_TN610	109,00
SVVBN2020K-16N	876,00	TBET060101ML_PR1425	146,00	TBGT060104L_KW10	116,00
SVVBN2525M-11	977,00	TBET060101ML_PR1535	146,00	TBGT060104L_PR930	146,00
SVVBN2525M-16N	977,00	TBET060101MR_PR1425	146,00	TBGT060104L_PV7010	139,00
SYXPR0808F-06F	586,00	TBET060101MR_PR1535	146,00	TBGT060104L_PV7020	139,00
T100H-C20-85	7824,00	TBET060102ML_PR1425	146,00	TBGT060104L_PV7025	139,00
T100H-C25-90	7824,00	TBET060102ML_PR1535	146,00	TBGT060104L_PV710	138,00
T100H-C32-95	7824,00	TBET060102MR_PR1425	146,00	TBGT060104L_PV720	139,00
T100H-C40-105	8250,00	TBET060102MR_PR1535	146,00	TBGT060104L_PV90	139,00
T100H-N08-80	8250,00	TBET060104ML_PR1425	146,00	TBGT060104L_TN60	109,00
T100H-N10-90	8250,00	TBET060104ML_PR1535	146,00	TBGT060104L_TN6010	109,00
T100H-N12-100	8250,00	TBET060104MR_PR1425	146,00	TBGT060104L_TN6020	109,00
T100H-N16-110	8392,00	TBET060104MR_PR1535	146,00	TBGT060104L_TN610	109,00
T100H-N20-130	8535,00	TBGN060102S00820_A66N	172,00	TBGT060104L_TN620	109,00
T100H-N25-150	8960,00	TBGN060102T00815_KBN10M	1185,00	TBGT060104ML_PR1005	146,00
T100H-N32-170	9246,00	TBGN060102T00815_KBN525	1172,00	TBGT060104ML_PR1025	146,00
T100H-S2525-105F	8819,00	TBGN060104F_KBN570	1172,00	TBGT060104MR_PR1005	146,00
T100H-S2525-150F	9815,00	TBGN060104S00820_A66N	172,00	TBGT060104MR_PR1025	146,00
T100H-S2525L-150	10810,00	TBGN060104S00820_PT600M	172,00	TBGT060104R_KW10	116,00
T100H-S2525R-150	10810,00	TBGN060104T00815_KBN10M	1185,00	TBGT060104R_PR930	146,00
T100H-S2525R-150T	17780,00	TBGN060104T00815_KBN510	1172,00	TBGT060104R_PV710	138,00
T63H-C20-75	3239,00	TBGN060104T00815_KBN525	1172,00	TBGT060104R_TN60	109,00
T63H-C25-85	3239,00	TBGN060108S00820_A66N	172,00	TBGT060104R_TN6010	109,00
T63H-C32-90	3239,00	TBGN060108S00820_PT600M	172,00	TBGT060104R_TN610	109,00
T63H-C40-100	3239,00	TBGN060108T00815_KBN10M	1185,00	TBGW060102_KPD001	1119,00
T63H-KGBAL-16	4318,00	TBGN060108T00815_KBN510	1172,00	TBGW060102_KPD010	1119,00
T63H-KGBAL-22-15	4318,00	TBGN060108T00815_KBN525	1172,00	TBGW060102_KW10	97,00
T63H-KGBAL-22-25	4318,00	TBGT0601005ML_PR1005	146,00	TBGW060102_TN60	91,00
T63H-KGBAL-22-35	4318,00	TBGT0601005ML_PR1025	146,00	TBGW060102NE_KPD001	1038,00
T63H-KGBAR-16	4318,00	TBGT0601005MR_PR1025	146,00	TBGW060104_KPD001	1119,00
T63H-KGBAR-22-15	4318,00	TBGT060101L_KW10	116,00	TBGW060104_KPD010	1119,00
T63H-KGBAR-22-25	4318,00	TBGT060101L_TN60	109,00	TBGW060104_KW10	97,00
T63H-KGBAR-22-35	4318,00	TBGT060101M-CF_PR1025	146,00	TBGW060104NE_KPD001	1038,00
T63H-KTNR-16	3936,00	TBGT060101ML_PR1005	146,00	TBMT060101_KPD010	930,00
T63H-KTNR-22	3936,00	TBGT060101ML_PR1025	146,00	TBMT060101NE_KPD001	865,00
T63H-N08-70	3239,00	TBGT060101MP-CF_PR1025	158,00	TBMT060102_KPD001	930,00
T63H-N10-80	3239,00	TBGT060101MP-CF_PR1225	158,00	TBMT060102_KPD010	930,00
T63H-N12-90	3239,00	TBGT060101MP-CF_PR1425	158,00	TBMT060102DP_CA510	80,00
T63H-N16-100	3239,00	TBGT060101MP-CF_PR1535	158,00	TBMT060102DP_CA515	80,00
T63H-N20-120	3239,00	TBGT060101MR_PR1025	146,00	TBMT060102DP_CA525	80,00
T63H-N25-140	3239,00	TBGT060101R_KW10	116,00	TBMT060102DP_CA530	80,00
T63H-N32-160	3239,00	TBGT060101R_TN60	109,00	TBMT060102DP_CA5515	80,00
T63H-PCLNL-DX12	3556,00	TBGT060102CF_PR930	146,00	TBMT060102DP_CA5525	80,00
T63H-PCLNR-DX12	3556,00	TBGT060102L_KW10	116,00	TBMT060102DP_PV7010	75,00
T63H-PCMNN-H12	3556,00	TBGT060102L_PR930	146,00	TBMT060102DP_PV7020	75,00
T63H-PCMNN-L12	3556,00	TBGT060102L_PV7010	139,00	TBMT060102DP_PV7025	75,00
T63H-PDJNL-DX15	3556,00	TBGT060102L_PV7020	139,00	TBMT060102DP_PV710	75,00

TBMT...	Pris
TBMT060102DP_PV720	75,00
TBMT060102DP_TN60	73,00
TBMT060102DP_TN6010	73,00
TBMT060102DP_TN6020	73,00
TBMT060102DP_TN610	73,00
TBMT060102DP_TN620	73,00
TBMT060102NE_KPD001	865,00
TBMT060104_KPD010	930,00
TBMT060104DP_CA510	80,00
TBMT060104DP_CA515	80,00
TBMT060104DP_CA525	80,00
TBMT060104DP_CA530	80,00
TBMT060104DP_CA5515	80,00
TBMT060104DP_CA5525	80,00
TBMT060104DP_PR930	80,00
TBMT060104DP_PV7010	75,00
TBMT060104DP_PV7020	75,00
TBMT060104DP_PV7025	75,00
TBMT060104DP_PV710	75,00
TBMT060104DP_PV720	75,00
TBMT060104DP_TN60	73,00
TBMT060104DP_TN6010	73,00
TBMT060104DP_TN6020	73,00
TBMT060104DP_TN610	73,00
TBMT060104DP_TN620	73,00
TBMT060104NE_KPD001	865,00
TBMT060108_KPD001	930,00
TBMT060108_KPD010	930,00
TBMT060108NE_KPD001	865,00
TCET080201FR-USF_PR930	151,00
TCET080202FR-USF_PR930	151,00
TCET1103003FL-USF_PR930	151,00
TCET1103005MFR-USF_PR1025	151,00
TCET110301FL-USF_PR930	151,00
TCET110301FR-USF_PR930	151,00
TCET110301MFR-USF_PR1025	151,00
TCET110302FL-USF_PR930	151,00
TCET110302FR-USF_PR930	151,00
TCET110302FR-USF_TN60	102,00
TCET110302MFR-USF_PR1025	151,00
TCGN060102_TN60	109,00
TCGN060102_KW10	84,00
TCGN060104_TN60	109,00
TCGN060104_KW10	84,00
TCGN160408T00820_A65	164,00
TCGR060102L-F_TN60	109,00
TCGR060104L-F_TN60	109,00
TCGT0802003FR-U_PR930	108,00
TCGT0802005MFL-U_PR1225	108,00
TCGT0802005MFR-U_PR1225	108,00
TCGT080201FL-U_TN60	103,00
TCGT080201FR-U_PR930	108,00
TCGT080201FR-U_TN60	103,00
TCGT080201MFL-U_PR1225	108,00
TCGT080201MFR-U_PR1225	108,00
TCGT080202EL-U_PR930	108,00
TCGT080202EL-U_TN60	103,00
TCGT080202ER-U_PR930	108,00
TCGT080202ER-U_TN60	103,00
TCGT080202FL-U_KW10	109,00
TCGT080202FL-U_PR930	108,00
TCGT080202FL-U_TN60	103,00
TCGT080202FR-U_PR930	108,00
TCGT080202FR-U_TN60	103,00
TCGT080202MER-U_PR1025	108,00
TCGT080202MFL-U_PR1225	108,00
TCGT080202MFR-U_PR1025	108,00
TCGT080202MFR-U_PR1225	108,00
TCGT110202L_TN60	91,00
TCGT110202R_TN60	91,00

TCGT...	Pris
TCGT110204L_TN60	91,00
TCGT110204R_TN60	91,00
TCGT1103003FR-U_KW10	97,00
TCGT1103003FR-U_PR930	105,00
TCGT1103005MFL-U_PR1225	108,00
TCGT1103005MFR-U_PR1025	108,00
TCGT1103005MFR-U_PR1225	108,00
TCGT110301EL-U_TN60	91,00
TCGT110301ER-U_PR930	108,00
TCGT110301ER-U_TN60	91,00
TCGT110301FL-U_KW10	97,00
TCGT110301FL-U_TN60	91,00
TCGT110301FR-U_KW10	97,00
TCGT110301FR-U_PR930	108,00
TCGT110301FR-U_TN60	91,00
TCGT110301MEL-U_PR1025	108,00
TCGT110301MER-U_PR1025	108,00
TCGT110301MFL-U_PR1225	108,00
TCGT110301MFR-U_PR1025	108,00
TCGT110301MFR-U_PR1225	108,00
TCGT110302EL-U_PR930	108,00
TCGT110302EL-U_TN60	91,00
TCGT110302ER-U_PR930	108,00
TCGT110302ER-U_TN60	91,00
TCGT110302FL-U_KW10	97,00
TCGT110302FL-U_PR930	108,00
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TCGT110302FR-U_KW10	97,00
TCGT110302FR-U_PR930	108,00
TCGT110302FR-U_TN60	91,00
TCGT110302L-A3_KW10	97,00
TCGT110302L-A3_PDL025	200,00
TCGT110302MEL-U_PR1025	108,00
TCGT110302MER-U_PR1025	108,00
TCGT110302MFL-U_PR1025	108,00
TCGT110302MFL-U_PR1225	108,00
TCGT110302MFR-U_PR1005	108,00
TCGT110302MFR-U_PR1025	108,00
TCGT110302MFR-U_PR1225	108,00
TCGT110302R-A3_KW10	97,00
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TCGT110304EL-U_PR930	108,00
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TCGT110304ER-U_PR930	108,00
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TCGT110304L-A3_PDL025	200,00
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TCGT110304MER-U_PR1025	108,00
TCGT110304MFL-U_PR1025	108,00
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TCGT110304MFR-U_PR1005	108,00
TCGT110304MFR-U_PR1025	108,00
TCGT110304MFR-U_PR1225	108,00
TCGT110304R-A3_KW10	97,00
TCGT110304R-A3_PDL025	200,00
TCGT110308L-A3_PDL025	200,00
TCGT110308R-A3_PDL025	200,00
TCGW080201_KW10	97,00
TCGW080202_KW10	97,00
TCGW110301_KW10	84,00
TCGW110302_KPD010	1103,00
TCGW110302_KW10	84,00
TCGW110302NE_KPD001	1041,00
TCGW110302SE_KPD010	373,00
TCGW110304_KPD010	1103,00
TCGW110304_KW10	84,00
TCGW110304NE_KPD001	1041,00
TCGW110304SE_KPD010	373,00
TCMT080202_KPD010	1088,00

TCMT080202...	Pris
TCMT080202NE_KPD001	900,00
TCMT080204_KPD010	1111,00
TCMT090202HQ_CA525	62,00
TCMT090202HQ_CA530	62,00
TCMT090202HQ_CA5525	62,00
TCMT090202HQ_PV7010	59,00
TCMT090202HQ_PV7025	59,00
TCMT090202HQ_PV710	58,00
TCMT090202HQ_PV720	59,00
TCMT090202HQ_TN60	50,00
TCMT090202HQ_TN6010	50,00
TCMT090202HQ_TN610	50,00
TCMT090202HQ_TN620	50,00
TCMT090204HQ_CA525	62,00
TCMT090204HQ_CA530	62,00
TCMT090204HQ_CA5525	62,00
TCMT090204HQ_PV7010	59,00
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TCMT090204HQ_PV710	58,00
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TCMT090204HQ_TN610	50,00
TCMT090204HQ_TN620	50,00
TCMT110202HQ_CA5525	64,00
TCMT110202HQ_PV7010	61,00
TCMT110202HQ_PV7025	61,00
TCMT110202HQ_PV710	61,00
TCMT110202HQ_PV720	61,00
TCMT110202HQ_TN60	54,00
TCMT110202HQ_TN6010	54,00
TCMT110202HQ_TN610	54,00
TCMT110202HQ_TN620	54,00
TCMT110204HQ_CA310	64,00
TCMT110204HQ_CA315	64,00
TCMT110204HQ_CA320	64,00
TCMT110204HQ_CA4515	64,00
TCMT110204HQ_CA510	64,00
TCMT110204HQ_CA515	64,00
TCMT110204HQ_CA525	64,00
TCMT110204HQ_CA530	64,00
TCMT110204HQ_CA5515	64,00
TCMT110204HQ_CA5525	64,00
TCMT110204HQ_CA5535	64,00
TCMT110204HQ_PR930	64,00
TCMT110204HQ_PV7010	61,00
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TCMT110204HQ_PV710	61,00
TCMT110204HQ_PV720	61,00
TCMT110204HQ_TN60	54,00
TCMT110204HQ_TN6010	54,00
TCMT110204HQ_TN6020	54,00
TCMT110204HQ_TN610	54,00
TCMT110204HQ_TN620	54,00
TCMT110208HQ_CA310	64,00
TCMT110208HQ_CA315	64,00
TCMT110208HQ_CA320	64,00
TCMT110208HQ_CA4515	64,00
TCMT110208HQ_CA510	64,00
TCMT110208HQ_CA515	64,00
TCMT110208HQ_CA525	64,00
TCMT110208HQ_CA530	64,00
TCMT110208HQ_CA5515	64,00
TCMT110208HQ_CA5525	64,00
TCMT110208HQ_CA5535	64,00
TCMT110208HQ_PV7010	61,00
TCMT110208HQ_PV7025	61,00
TCMT110208HQ_PV710	61,00
TCMT110208HQ_PV720	61,00
TCMT110208HQ_TN60	54,00

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TCMT110208...	Pris	TCMX...	Pris	TGF32L075...	Pris
TCMT110208HQ_TN6010	54,00	TCMX110204WP_PV710	67,00	TGF32L075-010_PR1115	245,00
TCMT110208HQ_TN6020	54,00	TCMX110204WP_PV720	67,00	TGF32L075-010_PR1215	245,00
TCMT110208HQ_TN610	54,00	TCMX110204WP_TN610	59,00	TGF32L075-010_PR930	245,00
TCMT110208HQ_TN620	54,00	TCMX110204WP_TN620	59,00	TGF32L080_TN60	191,00
TCMT110208HQ_CA4120	64,00	TEEN1603PTFR_KPD001	1405,00	TGF32L090_TN60	191,00
TCMT110301SE_KPD010	349,00	TEEN1603PTFR-NE_KPD001	1307,00	TGF32L095-010_PR1115	245,00
TCMT110302_KPD010	908,00	TEEN2204PTTR_TN100M	118,00	TGF32L095-010_PR1215	245,00
TCMT110302NE_KPD001	787,00	TEKN1603PTFR_KW10	87,00	TGF32L095-010_PR930	245,00
TCMT110302SE_KPD010	349,00	TEKN1603PTTR_PR1210	105,00	TGF32L100_TN60	191,00
TCMT110304NE_KPD001	787,00	TEKN1603PTTR_PR1225	105,00	TGF32L100-010_PR1115	245,00
TCMT110304SE_KPD010	349,00	TEKN1603PTTR_TN100M	81,00	TGF32L100-010_PR1215	245,00
TCMT16T304HQ_CA510	87,00	TEKN1603PTTR_PR905	105,00	TGF32L100-010_PR930	245,00
TCMT16T304HQ_CA515	87,00	TEKN2204PTFR_KW10	114,00	TGF32L120_PR930	245,00
TCMT16T304HQ_CA525	87,00	TEKN2204PTTR_PR1210	149,00	TGF32L120_TN60	191,00
TCMT16T304HQ_CA530	87,00	TEKN2204PTTR_PR1225	149,00	TGF32L120-010_PR1115	245,00
TCMT16T304HQ_CA5515	87,00	TEKN2204PTTR_PR830	149,00	TGF32L120-010_PR1215	245,00
TCMT16T304HQ_CA5525	87,00	TEKN2204PTTR_TN100M	108,00	TGF32L125-010_PR1115	245,00
TCMT16T304HQ_PR930	87,00	TEKR2204PTER-S_PR1225	149,00	TGF32L125-010_PR1215	245,00
TCMT16T304HQ_PV7025	81,00	TEKR2204PTER-S_PR830	149,00	TGF32L125-010_PR930	245,00
TCMT16T304HQ_PV720	85,00	TEKR2204PTER-S_TN100M	108,00	TGF32L140_TN60	191,00
TCMT16T304HQ_PV90	81,00	TEKR2204PTER-S_PR730	149,00	TGF32L140-010_PR1115	245,00
TCMT16T304HQ_TN60	76,00	TEMR1603PTER-H_PR1225	105,00	TGF32L140-010_PR1215	245,00
TCMT16T304HQ_TN620	76,00	TEMR2204PTER-H_PR1225	149,00	TGF32L145-010_PR1115	245,00
TCMT16T308HQ_CA310	87,00	TEMR2204PTER-H_PR830	149,00	TGF32L145-010_PR1215	245,00
TCMT16T308HQ_CA315	87,00	TEMT250624-AQ_KW10	567,00	TGF32L145-010_PR930	245,00
TCMT16T308HQ_CA320	87,00	TG32L075_TN60	191,00	TGF32L150_TN60	191,00
TCMT16T308HQ_CA4515	87,00	TG32L095_TN60	191,00	TGF32L150-010_PR1115	245,00
TCMT16T308HQ_CA510	87,00	TG32L125_TN60	191,00	TGF32L150-010_PR1215	245,00
TCMT16T308HQ_CA515	87,00	TG32L145_TN60	191,00	TGF32L150-010_PR930	245,00
TCMT16T308HQ_CA525	87,00	TG32L150_TN60	191,00	TGF32L170_TN60	191,00
TCMT16T308HQ_CA530	87,00	TG32L175_TN60	191,00	TGF32L175-010_PR1115	245,00
TCMT16T308HQ_CA5515	87,00	TG32L200_TN60	191,00	TGF32L175-010_PR1215	245,00
TCMT16T308HQ_CA5525	87,00	TG32R075_TN60	191,00	TGF32L175-010_PR930	245,00
TCMT16T308HQ_PR930	87,00	TG32R095_TN60	191,00	TGF32L185_PR930	245,00
TCMT16T308HQ_PV7025	81,00	TG32R125_TN60	191,00	TGF32L190_TN60	191,00
TCMT16T308HQ_PV720	85,00	TG32R145_TN60	191,00	TGF32L200_TN60	191,00
TCMT16T308HQ_PV90	81,00	TG32R150_TN60	191,00	TGF32L200-010_PR1115	245,00
TCMT16T308HQ_TN60	76,00	TG32R175_TN60	191,00	TGF32L200-010_PR1215	245,00
TCMT16T308HQ_TN620	76,00	TG32R200_TN60	191,00	TGF32L200-010_PR930	245,00
TCMT16T312HQ_CA310	87,00	TG43L150_TN60	245,00	TGF32L225_TN60	191,00
TCMT16T312HQ_CA315	87,00	TG43L175_TN60	245,00	TGF32L250_TN60	191,00
TCMT16T312HQ_CA320	87,00	TG43L200_TN60	245,00	TGF32L250-010_PR1115	245,00
TCMT16T312HQ_CA4515	87,00	TG43L230_TN60	245,00	TGF32L250-010_PR1215	245,00
TCMT16T312HQ_CA525	87,00	TG43L250_TN60	245,00	TGF32L250-010_PR930	245,00
TCMT16T312HQ_CA530	87,00	TG43L265_TN60	245,00	TGF32L275-020_TN60	191,00
TCMT16T312HQ_CA5515	87,00	TG43L280_TN60	245,00	TGF32L300-020_PR930	245,00
TCMT16T312HQ_CA5525	87,00	TG43L300_TN60	245,00	TGF32L325-020_TN60	191,00
TCMT16T312HQ_CA4115	87,00	TG43L330_TN60	245,00	TGF32LS080-SRG_TN60	191,00
TCMW110204T00815SE_KBN05M	408,00	TG43L350_TN60	245,00	TGF32LS090-S_TN60	191,00
TCMW110204T00815SE_KBN525	396,00	TG43L400_TN60	245,00	TGF32LS090-SRG_TN60	191,00
TCMW110204T00815SE_KBN65B	396,00	TG43L430_TN60	245,00	TGF32LS100-SRG_TN60	191,00
TCMW110208T00815SE_KBN05M	408,00	TG43L450_TN60	245,00	TGF32LS110-S_TN60	191,00
TCMW110208T00815SE_KBN525	396,00	TG43R150_TN60	245,00	TGF32LS110-SRG_TN60	191,00
TCMW110208T00815SE_KBN65B	396,00	TG43R175_TN60	245,00	TGF32LS130-S_TN60	191,00
TCMX090204WP_CA510	68,00	TG43R200_TN60	245,00	TGF32LS130-SRG_TN60	191,00
TCMX090204WP_CA515	68,00	TG43R230_TN60	245,00	TGF32LS160-S_TN60	191,00
TCMX090204WP_CA525	68,00	TG43R250_TN60	245,00	TGF32LS160-SRG_TN60	191,00
TCMX090204WP_CA530	68,00	TG43R265_TN60	245,00	TGF32LS185-S_TN60	191,00
TCMX090204WP_PR1225	68,00	TG43R280_TN60	245,00	TGF32LS185-SRG_TN60	191,00
TCMX090204WP_PR1425	68,00	TG43R300_TN60	245,00	TGF32LS215-SRG_TN60	191,00
TCMX090204WP_PV710	64,00	TG43R330_TN60	245,00	TGF32LS265-SRG_TN60	191,00
TCMX090204WP_PV720	64,00	TG43R350_TN60	245,00	TGF32LS315-SRG_TN60	191,00
TCMX090204WP_TN610	57,00	TG43R400_TN60	182,00	TGF32R033-005_KW10	191,00
TCMX090204WP_TN620	57,00	TG43R430_TN60	245,00	TGF32R033-005_PR1115	245,00
TCMX110204WP_CA510	69,00	TG43R450_TN60	245,00	TGF32R033-005_PR1215	245,00
TCMX110204WP_CA515	69,00	TGF32L050_TN60	191,00	TGF32R033-005_PR930	245,00
TCMX110204WP_CA525	69,00	TGF32L050-005_PR1115	245,00	TGF32R050_TN60	191,00
TCMX110204WP_CA530	69,00	TGF32L050-005_PR1215	245,00	TGF32R050-005_KW10	191,00
TCMX110204WP_PR1225	64,00	TGF32L050-005_PR930	245,00	TGF32R050-005_PR1115	245,00
TCMX110204WP_PR1425	64,00	TGF32L060_TN60	191,00	TGF32R050-005_PR1215	245,00

TGF32R050...	Pris	TGF32R275...	Pris	TKF12L100...	Pris
TGF32R050-005_PR930	245,00	TGF32R275-020_PR930	245,00	TKF12L100-S_PDL025	471,00
TGF32R050-005_TC40	191,00	TGF32R275-020_TN60	191,00	TKF12L100-S_PR1025	252,00
TGF32R060_TN60	191,00	TGF32R300-020_PR930	245,00	TKF12L100-S_PR1225	252,00
TGF32R075-010_KW10	191,00	TGF32R300-020_TN60	191,00	TKF12L100-S_PR1425	252,00
TGF32R075-010_PR1115	245,00	TGF32R325-020_TN60	191,00	TKF12L100-S_PR1535	252,00
TGF32R075-010_PR1215	245,00	TGF32RS080-SRG_TN60	191,00	TKF12L100-S-16DR_KW10	203,00
TGF32R075-010_PR930	245,00	TGF32RS090-S_TN60	191,00	TKF12L100-S-16DR_PDL025	471,00
TGF32R075-010_TC40	191,00	TGF32RS090-SRG_TN60	191,00	TKF12L100-S-16DR_PR1025	252,00
TGF32R080_TN60	191,00	TGF32RS100-SRG_TN60	191,00	TKF12L100-S-16DR_PR1225	252,00
TGF32R090_TN60	191,00	TGF32RS110-S_TN60	191,00	TKF12L100-S-16DR_PR1425	252,00
TGF32R095-010_KW10	191,00	TGF32RS110-SRG_TN60	191,00	TKF12L100-S-16DR_PR1535	252,00
TGF32R095-010_PR1115	245,00	TGF32RS130-S_TN60	191,00	TKF12L100-T_PR1225	252,00
TGF32R095-010_PR1215	245,00	TGF32RS130-SRG_TN60	191,00	TKF12L100-T_PR1425	252,00
TGF32R095-010_PR930	245,00	TGF32RS160-S_TN60	191,00	TKF12L100-T_PR1535	252,00
TGF32R095-010_TC40	191,00	TGF32RS160-SRG_TN60	191,00	TKF12L100-T-16DR_PR1225	252,00
TGF32R100_TN60	191,00	TGF32RS185-S_TN60	191,00	TKF12L100-T-16DR_PR1425	252,00
TGF32R100-010_KW10	191,00	TGF32RS185-SRG_TN60	191,00	TKF12L100-T-16DR_PR1535	252,00
TGF32R100-010_PR1115	245,00	TGF32RS215-SRG_TN60	191,00	TKF12L125-S_PDL025	471,00
TGF32R100-010_PR1215	245,00	TGF32RS265-SRG_TN60	191,00	TKF12L125-S_PR1225	252,00
TGF32R100-010_PR930	245,00	TGF32RS315-SRG_TN60	191,00	TKF12L125-S_PR1425	252,00
TGF32R100-010_TC40	191,00	TH-3L	158,00	TKF12L125-S_PR1535	252,00
TGF32R120_PR930	245,00	TH-4	63,00	TKF12L125-S-16DR_PDL025	471,00
TGF32R120_TN60	191,00	TH8X15	17,00	TKF12L125-S-16DR_PR1225	252,00
TGF32R120-010_PR1115	245,00	TKF12L050-NB_KW10	203,00	TKF12L125-S-16DR_PR1425	252,00
TGF32R120-010_PR1215	245,00	TKF12L050-NB_PR1025	252,00	TKF12L125-S-16DR_PR1535	252,00
TGF32R125-010_KPD001	1527,00	TKF12L050-NB_PR1425	252,00	TKF12L150-NB_KPD001	1792,00
TGF32R125-010_KW10	191,00	TKF12L050-NB_PR1535	252,00	TKF12L150-NB_KW10	203,00
TGF32R125-010_PR1115	245,00	TKF12L050-NB-20DR_KW10	203,00	TKF12L150-NB_PR1025	252,00
TGF32R125-010_PR1215	245,00	TKF12L050-NB-20DR_PR1025	252,00	TKF12L150-NB_PR1425	252,00
TGF32R125-010_PR930	245,00	TKF12L050-NB-20DR_PR1425	252,00	TKF12L150-NB_PR1535	252,00
TGF32R125-010_TC40	191,00	TKF12L050-NB-20DR_PR1535	252,00	TKF12L150-NB-20DR_KW10	203,00
TGF32R130_TN60	191,00	TKF12L050-S_KW10	203,00	TKF12L150-NB-20DR_PR1025	252,00
TGF32R140_PR930	245,00	TKF12L050-S_PDL025	471,00	TKF12L150-NB-20DR_PR1425	252,00
TGF32R140_TN60	191,00	TKF12L050-S_PR1025	252,00	TKF12L150-NB-20DR_PR1535	252,00
TGF32R140-010_PR1115	245,00	TKF12L050-S_PR1225	252,00	TKF12L150-S_KW10	203,00
TGF32R140-010_PR1215	245,00	TKF12L050-S_PR1425	252,00	TKF12L150-S_PDL025	471,00
TGF32R145-010_KW10	191,00	TKF12L050-S_PR1535	252,00	TKF12L150-S_PR1025	252,00
TGF32R145-010_PR1115	245,00	TKF12L050-S-16DR_KW10	203,00	TKF12L150-S_PR1225	252,00
TGF32R145-010_PR1215	245,00	TKF12L050-S-16DR_PR1025	252,00	TKF12L150-S_PR1425	252,00
TGF32R145-010_PR930	245,00	TKF12L050-S-16DR_PR1225	252,00	TKF12L150-S_PR1535	252,00
TGF32R145-010_TC40	191,00	TKF12L050-S-16DR_PR1425	252,00	TKF12L150-S-16DR_KW10	203,00
TGF32R150_TN60	191,00	TKF12L050-S-16DR_PR1535	252,00	TKF12L150-S-16DR_PDL025	471,00
TGF32R150-010_KPD001	1527,00	TKF12L070-NB_KW10	203,00	TKF12L150-S-16DR_PR1025	252,00
TGF32R150-010_KW10	191,00	TKF12L070-NB_PR1025	252,00	TKF12L150-S-16DR_PR1225	252,00
TGF32R150-010_PR1115	245,00	TKF12L070-NB_PR1425	252,00	TKF12L150-S-16DR_PR1425	252,00
TGF32R150-010_PR1215	245,00	TKF12L070-NB_PR1535	252,00	TKF12L150-S-16DR_PR1535	252,00
TGF32R150-010_PR930	245,00	TKF12L070-NB-20DR_KW10	203,00	TKF12L150-T_PR1225	252,00
TGF32R150-010_TC40	191,00	TKF12L070-NB-20DR_PR1025	252,00	TKF12L150-T_PR1425	252,00
TGF32R170_TN60	191,00	TKF12L070-NB-20DR_PR1425	252,00	TKF12L150-T_PR1535	252,00
TGF32R175-010_KW10	191,00	TKF12L070-NB-20DR_PR1535	252,00	TKF12L150-T-16DR_PR1225	252,00
TGF32R175-010_PR1115	245,00	TKF12L070-S_KW10	203,00	TKF12L150-T-16DR_PR1425	252,00
TGF32R175-010_PR1215	245,00	TKF12L070-S_PDL025	471,00	TKF12L150-T-16DR_PR1535	252,00
TGF32R175-010_PR930	245,00	TKF12L070-S_PR1025	252,00	TKF12L200-AS_KPD001	1835,00
TGF32R175-010_TC40	191,00	TKF12L070-S_PR1225	252,00	TKF12L200-ASR_KPD001	1835,00
TGF32R185_PR930	245,00	TKF12L070-S_PR1425	252,00	TKF12L200-NB_KPD001	1835,00
TGF32R190_TN60	191,00	TKF12L070-S_PR1535	252,00	TKF12L200-NB_KW10	203,00
TGF32R200_TN60	191,00	TKF12L070-S-16DR_KW10	203,00	TKF12L200-NB_PR1025	252,00
TGF32R200-010_KPD001	1527,00	TKF12L070-S-16DR_PR1025	252,00	TKF12L200-NB_PR1425	252,00
TGF32R200-010_KW10	191,00	TKF12L070-S-16DR_PR1225	252,00	TKF12L200-NB_PR1535	252,00
TGF32R200-010_PR1115	245,00	TKF12L070-S-16DR_PR1425	252,00	TKF12L200-NB-20DR_KW10	203,00
TGF32R200-010_PR1215	245,00	TKF12L070-S-16DR_PR1535	252,00	TKF12L200-NB-20DR_PR1025	252,00
TGF32R200-010_PR930	245,00	TKF12L100-NB_KW10	203,00	TKF12L200-NB-20DR_PR1425	252,00
TGF32R200-010_TC40	191,00	TKF12L100-NB_PR1025	252,00	TKF12L200-NB-20DR_PR1535	252,00
TGF32R225_TN60	191,00	TKF12L100-NB_PR1425	252,00	TKF12L200-S_KW10	203,00
TGF32R250_TN60	191,00	TKF12L100-NB_PR1535	252,00	TKF12L200-S_PDL025	471,00
TGF32R250-010_KW10	191,00	TKF12L100-NB-20DR_KW10	203,00	TKF12L200-S_PR1025	252,00
TGF32R250-010_PR1115	245,00	TKF12L100-NB-20DR_PR1025	252,00	TKF12L200-S_PR1225	252,00
TGF32R250-010_PR1215	245,00	TKF12L100-NB-20DR_PR1425	252,00	TKF12L200-S_PR1425	252,00
TGF32R250-010_PR930	245,00	TKF12L100-NB-20DR_PR1535	252,00	TKF12L200-S_PR1535	252,00
TGF32R250-010_TC40	191,00	TKF12L100-S_KW10	203,00	TKF12L200-S-16DR_KW10	203,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

TKF12L200...	Pris
TKF12L200-S-16DR_PDL025	471,00
TKF12L200-S-16DR_PR1025	252,00
TKF12L200-S-16DR_PR1225	252,00
TKF12L200-S-16DR_PR1425	252,00
TKF12L200-S-16DR_PR1535	252,00
TKF12L200-T_PR1225	252,00
TKF12L200-T_PR1425	252,00
TKF12L200-T_PR1535	252,00
TKF12L200-T-16DR_PR1225	252,00
TKF12L200-T-16DR_PR1425	252,00
TKF12L200-T-16DR_PR1535	252,00
TKF12L250-AS_KPD001	1879,00
TKF12L250-ASR_KPD001	1879,00
TKF12R050-NB_KW10	203,00
TKF12R050-NB_PR1025	252,00
TKF12R050-NB_PR1425	252,00
TKF12R050-NB_PR1535	252,00
TKF12R050-NB-20DR_KW10	203,00
TKF12R050-NB-20DR_PR1025	252,00
TKF12R050-NB-20DR_PR1425	252,00
TKF12R050-NB-20DR_PR1535	252,00
TKF12R050-S_KW10	203,00
TKF12R050-S_PDL025	471,00
TKF12R050-S_PR1025	252,00
TKF12R050-S_PR1225	252,00
TKF12R050-S_PR1425	252,00
TKF12R050-S_PR1535	252,00
TKF12R050-S-16DR_KW10	203,00
TKF12R050-S-16DR_PR1025	252,00
TKF12R050-S-16DR_PR1225	252,00
TKF12R050-S-16DR_PR1425	252,00
TKF12R050-S-16DR_PR1535	252,00
TKF12R070-NB_KW10	203,00
TKF12R070-NB_PR1025	252,00
TKF12R070-NB_PR1425	252,00
TKF12R070-NB_PR1535	252,00
TKF12R070-NB-20DR_KW10	203,00
TKF12R070-NB-20DR_PR1025	252,00
TKF12R070-NB-20DR_PR1425	252,00
TKF12R070-NB-20DR_PR1535	252,00
TKF12R070-S_KW10	203,00
TKF12R070-S_PDL025	471,00
TKF12R070-S_PR1025	252,00
TKF12R070-S_PR1225	252,00
TKF12R070-S_PR1425	252,00
TKF12R070-S_PR1535	252,00
TKF12R070-S-16DR_KW10	203,00
TKF12R070-S-16DR_PR1025	252,00
TKF12R070-S-16DR_PR1225	252,00
TKF12R070-S-16DR_PR1425	252,00
TKF12R070-S-16DR_PR1535	252,00
TKF12R100-NB_KW10	203,00
TKF12R100-NB_PR1025	252,00
TKF12R100-NB_PR1425	252,00
TKF12R100-NB_PR1535	252,00
TKF12R100-NB-20DR_KW10	203,00
TKF12R100-NB-20DR_PR1025	252,00
TKF12R100-NB-20DR_PR1425	252,00
TKF12R100-NB-20DR_PR1535	252,00
TKF12R100-S_KW10	203,00
TKF12R100-S_PDL025	471,00
TKF12R100-S_PR1025	252,00
TKF12R100-S_PR1225	252,00
TKF12R100-S_PR1425	252,00
TKF12R100-S_PR1535	252,00
TKF12R100-S-16DR_KW10	203,00
TKF12R100-S-16DR_PDL025	471,00
TKF12R100-S-16DR_PR1025	252,00
TKF12R100-S-16DR_PR1225	252,00
TKF12R100-S-16DR_PR1425	252,00

TKF12R100...	Pris
TKF12R100-S-16DR_PR1535	252,00
TKF12R100-T_PR1225	252,00
TKF12R100-T_PR1425	252,00
TKF12R100-T_PR1535	252,00
TKF12R100-T-16DR_PR1225	252,00
TKF12R100-T-16DR_PR1425	252,00
TKF12R100-T-16DR_PR1535	252,00
TKF12R125-S_PDL025	471,00
TKF12R125-S_PR1225	252,00
TKF12R125-S_PR1425	252,00
TKF12R125-S_PR1535	252,00
TKF12R125-S-16DR_PDL025	471,00
TKF12R125-S-16DR_PR1225	252,00
TKF12R125-S-16DR_PR1425	252,00
TKF12R125-S-16DR_PR1535	252,00
TKF12R150-NB_KPD001	1792,00
TKF12R150-NB_KW10	203,00
TKF12R150-NB_PR1025	252,00
TKF12R150-NB_PR1425	252,00
TKF12R150-NB_PR1535	252,00
TKF12R150-NB-20DR_KW10	203,00
TKF12R150-NB-20DR_PR1025	252,00
TKF12R150-NB-20DR_PR1425	252,00
TKF12R150-NB-20DR_PR1535	252,00
TKF12R150-S_KW10	203,00
TKF12R150-S_PDL025	471,00
TKF12R150-S_PR1025	252,00
TKF12R150-S_PR1225	252,00
TKF12R150-S_PR1425	252,00
TKF12R150-S_PR1535	252,00
TKF12R150-S-16DR_KW10	203,00
TKF12R150-S-16DR_PDL025	471,00
TKF12R150-S-16DR_PR1025	252,00
TKF12R150-S-16DR_PR1225	252,00
TKF12R150-S-16DR_PR1425	252,00
TKF12R150-S-16DR_PR1535	252,00
TKF12R150-T_PR1225	252,00
TKF12R150-T_PR1425	252,00
TKF12R150-T_PR1535	252,00
TKF12R150-T-16DR_PR1225	252,00
TKF12R150-T-16DR_PR1425	252,00
TKF12R150-T-16DR_PR1535	252,00
TKF12R200-AS_KPD001	1835,00
TKF12R200-NB_KPD001	1835,00
TKF12R200-NB_KW10	203,00
TKF12R200-NB_PR1025	252,00
TKF12R200-NB_PR1425	252,00
TKF12R200-NB_PR1535	252,00
TKF12R200-NB-20DR_KW10	203,00
TKF12R200-NB-20DR_PR1025	252,00
TKF12R200-NB-20DR_PR1425	252,00
TKF12R200-NB-20DR_PR1535	252,00
TKF12R200-S_KW10	203,00
TKF12R200-S_PDL025	471,00
TKF12R200-S_PR1025	252,00
TKF12R200-S_PR1225	252,00
TKF12R200-S_PR1425	252,00
TKF12R200-S_PR1535	252,00
TKF12R200-S-16DR_KW10	203,00
TKF12R200-S-16DR_PDL025	471,00
TKF12R200-S-16DR_PR1025	252,00
TKF12R200-S-16DR_PR1225	252,00
TKF12R200-S-16DR_PR1425	252,00
TKF12R200-S-16DR_PR1535	252,00
TKF12R200-T_PR1225	252,00
TKF12R200-T_PR1425	252,00
TKF12R200-T_PR1535	252,00
TKF12R200-T-16DR_PR1225	252,00
TKF12R200-T-16DR_PR1425	252,00
TKF12R200-T-16DR_PR1535	252,00

TKF12R250...	Pris
TKF12R250-AS_KPD001	1879,00
TKF12R250-NB_KPD001	1879,00
TKF12R250-NB4.5_KPD001	1964,00
TKF16L150-NB_KW10	240,00
TKF16L150-NB_PR1025	296,00
TKF16L150-NB_PR1425	296,00
TKF16L150-NB_PR1535	296,00
TKF16L150-NB-20DR_KW10	240,00
TKF16L150-NB-20DR_PR1025	296,00
TKF16L150-NB-20DR_PR1425	296,00
TKF16L150-NB-20DR_PR1535	296,00
TKF16L150-S_KW10	240,00
TKF16L150-S_PDL025	554,00
TKF16L150-S_PR1025	296,00
TKF16L150-S_PR1225	296,00
TKF16L150-S_PR1425	296,00
TKF16L150-S_PR1535	296,00
TKF16L150-S-16DR_KW10	240,00
TKF16L150-S-16DR_PDL025	554,00
TKF16L150-S-16DR_PR1025	296,00
TKF16L150-S-16DR_PR1225	296,00
TKF16L150-S-16DR_PR1425	296,00
TKF16L150-S-16DR_PR1535	296,00
TKF16L150-T_PR1225	296,00
TKF16L150-T_PR1425	296,00
TKF16L150-T_PR1535	296,00
TKF16L150-T-16DR_PR1225	296,00
TKF16L150-T-16DR_PR1425	296,00
TKF16L150-T-16DR_PR1535	296,00
TKF16L200-NB_KW10	240,00
TKF16L200-NB_PR1025	296,00
TKF16L200-NB_PR1425	296,00
TKF16L200-NB_PR1535	296,00
TKF16L200-NB-20DR_KW10	240,00
TKF16L200-NB-20DR_PR1025	296,00
TKF16L200-NB-20DR_PR1425	296,00
TKF16L200-NB-20DR_PR1535	296,00
TKF16L200-S_KW10	240,00
TKF16L200-S_PDL025	554,00
TKF16L200-S_PR1025	296,00
TKF16L200-S_PR1225	296,00
TKF16L200-S_PR1425	296,00
TKF16L200-S_PR1535	296,00
TKF16L200-S-16DR_KW10	240,00
TKF16L200-S-16DR_PDL025	554,00
TKF16L200-S-16DR_PR1025	296,00
TKF16L200-S-16DR_PR1225	296,00
TKF16L200-S-16DR_PR1425	296,00
TKF16L200-S-16DR_PR1535	296,00
TKF16L200-T_PR1225	296,00
TKF16L200-T_PR1425	296,00
TKF16L200-T_PR1535	296,00
TKF16L200-T-16DR_PR1225	296,00
TKF16L200-T-16DR_PR1425	296,00
TKF16L200-T-16DR_PR1535	296,00
TKF16L250-AS_KPD001	2019,00
TKF16L250-ASR_KPD001	2019,00
TKF16R150-NB_KW10	240,00
TKF16R150-NB_PR1025	296,00
TKF16R150-NB_PR1425	296,00
TKF16R150-NB_PR1535	296,00
TKF16R150-NB-20DR_KW10	240,00
TKF16R150-NB-20DR_PR1025	296,00
TKF16R150-NB-20DR_PR1425	296,00
TKF16R150-NB-20DR_PR1535	296,00
TKF16R150-S_KW10	240,00
TKF16R150-S_PDL025	554,00
TKF16R150-S_PR1025	296,00
TKF16R150-S_PR1225	296,00
TKF16R150-S_PR1425	296,00

TKF16R150...	Pris	TKFB...	Pris	TKFS...	Pris
TKF16R150-S_PR1535	296,00	TKFB12R28015P-GQ_PR1535	270,00	TKFS16R150-S_PR1425	296,00
TKF16R150-S-16DR_KW10	240,00	TKFB16L38005MR_PR1225	296,00	TKFS16R150-S_PR1535	296,00
TKF16R150-S-16DR_PDL025	554,00	TKFB16L38005MR_PR1535	296,00	TKFS16R200-S_KW10	240,00
TKF16R150-S-16DR_PR1025	296,00	TKFB16L38010MR_PR1225	296,00	TKFS16R200-S_PR1025	296,00
TKF16R150-S-16DR_PR1225	296,00	TKFB16L38010MR_PR1535	296,00	TKFS16R200-S_PR1225	296,00
TKF16R150-S-16DR_PR1425	296,00	TKFB16R38005-GQ_PR1225	296,00	TKFS16R200-S_PR1425	296,00
TKF16R150-S-16DR_PR1535	296,00	TKFB16R38005-GQ_PR1425	296,00	TKFS16R200-S_PR1535	296,00
TKF16R150-T_PR1225	296,00	TKFB16R38005-GQ_PR1535	296,00	TKFT12LA55005_KW10	203,00
TKF16R150-T_PR1425	296,00	TKFB16R38005M_KW10	240,00	TKFT12LA55005_PR1025	252,00
TKF16R150-T_PR1535	296,00	TKFB16R38005M_PR1025	296,00	TKFT12LA55005_PR1225	252,00
TKF16R150-T-16DR_PR1225	296,00	TKFB16R38005M_PR1225	296,00	TKFT12LA55005_PR1425	252,00
TKF16R150-T-16DR_PR1425	296,00	TKFB16R38005M_PR1425	296,00	TKFT12LA55005_PR1535	252,00
TKF16R150-T-16DR_PR1535	296,00	TKFB16R38005M_PR1535	296,00	TKFT12LA6000_KW10	203,00
TKF16R200-NB_KW10	240,00	TKFB16R38005P-GQ_PR1225	317,00	TKFT12LA6000_PR1025	252,00
TKF16R200-NB_PR1025	296,00	TKFB16R38005P-GQ_PR1425	317,00	TKFT12LA6000_PR1225	252,00
TKF16R200-NB_PR1425	296,00	TKFB16R38005P-GQ_PR1535	317,00	TKFT12LA6000_PR1425	252,00
TKF16R200-NB_PR1535	296,00	TKFB16R38010M_KW10	240,00	TKFT12LA6000_PR1535	252,00
TKF16R200-NB-20DR_KW10	240,00	TKFB16R38010M_PR1025	296,00	TKFT12LA60005_KW10	203,00
TKF16R200-NB-20DR_PR1025	296,00	TKFB16R38010M_PR1225	296,00	TKFT12LA60005_PR1025	252,00
TKF16R200-NB-20DR_PR1425	296,00	TKFB16R38010M_PR1425	296,00	TKFT12LA60005_PR1225	252,00
TKF16R200-NB-20DR_PR1535	296,00	TKFB16R38010M_PR1535	296,00	TKFT12LA60005_PR1425	252,00
TKF16R200-S_KW10	240,00	TKFB16R38015-GQ_PR1225	296,00	TKFT12LA60005_PR1535	252,00
TKF16R200-S_PDL025	554,00	TKFB16R38015-GQ_PR1425	296,00	TKFT12LB55005_KW10	203,00
TKF16R200-S_PR1025	296,00	TKFB16R38015-GQ_PR1535	296,00	TKFT12LB55005_PR1025	252,00
TKF16R200-S_PR1225	296,00	TKFB16R38015P-GQ_PR1225	317,00	TKFT12LB55005_PR1225	252,00
TKF16R200-S_PR1425	296,00	TKFB16R38015P-GQ_PR1425	317,00	TKFT12LB55005_PR1425	252,00
TKF16R200-S_PR1535	296,00	TKFB16R38015P-GQ_PR1535	317,00	TKFT12LB55005_PR1535	252,00
TKF16R200-S-16DR_KW10	240,00	TKFS12L100-S_KW10	203,00	TKFT12LB6000_KW10	203,00
TKF16R200-S-16DR_PDL025	554,00	TKFS12L100-S_PR1025	252,00	TKFT12LB6000_PR1025	252,00
TKF16R200-S-16DR_PR1025	296,00	TKFS12L100-S_PR1225	252,00	TKFT12LB6000_PR1225	252,00
TKF16R200-S-16DR_PR1225	296,00	TKFS12L100-S_PR1425	252,00	TKFT12LB6000_PR1425	252,00
TKF16R200-S-16DR_PR1425	296,00	TKFS12L100-S_PR1535	252,00	TKFT12LB6000_PR1535	252,00
TKF16R200-S-16DR_PR1535	296,00	TKFS12L150-S_KW10	203,00	TKFT12LB60005_KW10	203,00
TKF16R200-T_PR1225	296,00	TKFS12L150-S_PR1025	252,00	TKFT12LB60005_PR1025	252,00
TKF16R200-T_PR1425	296,00	TKFS12L150-S_PR1225	252,00	TKFT12LB60005_PR1225	252,00
TKF16R200-T_PR1535	296,00	TKFS12L150-S_PR1425	252,00	TKFT12LB60005_PR1425	252,00
TKF16R200-T-16DR_PR1225	296,00	TKFS12L150-S_PR1535	252,00	TKFT12LB60005_PR1535	252,00
TKF16R200-T-16DR_PR1425	296,00	TKFS12L200-S_KW10	203,00	TKFT12LN6001_KW10	203,00
TKF16R200-T-16DR_PR1535	296,00	TKFS12L200-S_PR1025	252,00	TKFT12LN6001_PR1025	252,00
TKF16R250-AS_KPD001	2019,00	TKFS12L200-S_PR1225	252,00	TKFT12LN6001_PR1225	252,00
TKFB12L28005MR_PR1225	252,00	TKFS12L200-S_PR1425	252,00	TKFT12LN6001_PR1425	252,00
TKFB12L28005MR_PR1535	252,00	TKFS12L200-S_PR1535	252,00	TKFT12LN6001_PR1535	252,00
TKFB12L28010MR_PR1225	252,00	TKFS12R100-S_KW10	203,00	TKFT12RA55005_KW10	203,00
TKFB12L28010MR_PR1535	252,00	TKFS12R100-S_PR1025	252,00	TKFT12RA55005_PR1025	252,00
TKFB12R15005M_KW10	203,00	TKFS12R100-S_PR1225	252,00	TKFT12RA55005_PR1225	252,00
TKFB12R15005M_PR1025	252,00	TKFS12R100-S_PR1425	252,00	TKFT12RA55005_PR1425	252,00
TKFB12R15005M_PR1225	252,00	TKFS12R100-S_PR1535	252,00	TKFT12RA55005_PR1535	252,00
TKFB12R15005M_PR1425	252,00	TKFS12R150-S_KW10	203,00	TKFT12RA6000_KW10	203,00
TKFB12R15005M_PR1535	252,00	TKFS12R150-S_PR1025	252,00	TKFT12RA6000_PR1025	252,00
TKFB12R28005-GQ_PR1225	252,00	TKFS12R150-S_PR1225	252,00	TKFT12RA6000_PR1225	252,00
TKFB12R28005-GQ_PR1425	252,00	TKFS12R150-S_PR1425	252,00	TKFT12RA6000_PR1425	252,00
TKFB12R28005-GQ_PR1535	252,00	TKFS12R150-S_PR1535	252,00	TKFT12RA6000_PR1535	252,00
TKFB12R28005M_KW10	203,00	TKFS12R200-S_KW10	203,00	TKFT12RA60005_KW10	203,00
TKFB12R28005M_PR1025	252,00	TKFS12R200-S_PR1025	252,00	TKFT12RA60005_PR1025	252,00
TKFB12R28005M_PR1225	252,00	TKFS12R200-S_PR1225	252,00	TKFT12RA60005_PR1225	252,00
TKFB12R28005M_PR1425	252,00	TKFS12R200-S_PR1425	252,00	TKFT12RA60005_PR1425	252,00
TKFB12R28005M_PR1535	252,00	TKFS12R200-S_PR1535	252,00	TKFT12RA60005_PR1535	252,00
TKFB12R28005P-GQ_PR1225	270,00	TKFS16L150-S_KW10	240,00	TKFT12RB55005_KW10	203,00
TKFB12R28005P-GQ_PR1425	270,00	TKFS16L150-S_PR1025	296,00	TKFT12RB55005_PR1025	252,00
TKFB12R28005P-GQ_PR1535	270,00	TKFS16L150-S_PR1225	296,00	TKFT12RB55005_PR1225	252,00
TKFB12R28010M_KW10	203,00	TKFS16L150-S_PR1425	296,00	TKFT12RB55005_PR1425	252,00
TKFB12R28010M_PR1025	252,00	TKFS16L150-S_PR1535	296,00	TKFT12RB55005_PR1535	252,00
TKFB12R28010M_PR1225	252,00	TKFS16L200-S_KW10	240,00	TKFT12RB6000_KW10	203,00
TKFB12R28010M_PR1425	252,00	TKFS16L200-S_PR1025	296,00	TKFT12RB6000_PR1025	252,00
TKFB12R28010M_PR1535	252,00	TKFS16L200-S_PR1225	296,00	TKFT12RB6000_PR1225	252,00
TKFB12R28015-GQ_PR1225	252,00	TKFS16L200-S_PR1425	296,00	TKFT12RB6000_PR1425	252,00
TKFB12R28015-GQ_PR1425	252,00	TKFS16L200-S_PR1535	296,00	TKFT12RB6000_PR1535	252,00
TKFB12R28015-GQ_PR1535	252,00	TKFS16R150-S_KW10	240,00	TKFT12RB60005_KW10	203,00
TKFB12R28015P-GQ_PR1225	270,00	TKFS16R150-S_PR1025	296,00	TKFT12RB60005_PR1025	252,00
TKFB12R28015P-GQ_PR1425	270,00	TKFS16R150-S_PR1225	296,00	TKFT12RB60005_PR1225	252,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

TKFT...	Pris	TKN3...	Pris	TKR3...	Pris
TKFT12RB60005_PR1425	252,00	TKN3_PR930	110,00	TKR3-P_PR930	110,00
TKFT12RB60005_PR1535	252,00	TKN3_TN620	88,00	TKR3-P_TN620	88,00
TKFT12RN6001_KW10	203,00	TKN3_TN90	88,00	TKR3-P_TN90	88,00
TKFT12RN6001_PR1025	252,00	TKN3-P_CR9025	110,00	TKR4_CR9025	122,00
TKFT12RN6001_PR1225	252,00	TKN3-P_KW10	88,00	TKR4_KW10	94,00
TKFT12RN6001_PR1425	252,00	TKN3-P_PR1535	110,00	TKR4_PR1535	122,00
TKFT12RN6001_PR1535	252,00	TKN3-P_PR660	110,00	TKR4_PR660	122,00
TKL1.6_KW10	85,00	TKN3-P_PR930	110,00	TKR4_TN620	94,00
TKL1.6_PR1535	108,00	TKN3-P_TN620	88,00	TKR4_TN90	94,00
TKL1.6_PR660	108,00	TKN3-P_TN90	88,00	TKR5_CR9025	131,00
TKL2_CR9025	110,00	TKN4_CR9025	122,00	TKR5_KW10	101,00
TKL2_KW10	88,00	TKN4_KW10	94,00	TKR5_PR1535	131,00
TKL2_PR1535	110,00	TKN4_PR1535	122,00	TKR5_PR660	131,00
TKL2_PR660	110,00	TKN4_PR660	122,00	TN-32	107,00
TKL2-P_PR1535	110,00	TKN4_PR930	122,00	TN-43	144,00
TKL2-P_PR660	110,00	TKN4_TN620	94,00	TNEG160402L-SSF_PR930	146,00
TKL2.4_CR9025	110,00	TKN4_TN90	94,00	TNEG160402L-SSF_PV7020	139,00
TKL2.4_KW10	88,00	TKN4.8_CR9025	131,00	TNEG160402L-SSF_PV7025	139,00
TKL2.4_PR1535	110,00	TKN4.8_PR1535	131,00	TNEG160402L-SSF_PV720	139,00
TKL2.4_PR660	110,00	TKN5_CR9025	131,00	TNEG160402L-SSF_TN6010	109,00
TKL3_CR9025	110,00	TKN5_KW10	101,00	TNEG160402L-SSF_TN6020	109,00
TKL3_KW10	88,00	TKN5_PR1535	131,00	TNEG160402L-SSF_TN620	109,00
TKL3_PR1535	110,00	TKN5_PR660	131,00	TNEG160402LSSF_PV710	139,00
TKL3_PR660	110,00	TKN5_PR930	131,00	TNEG160402LSSF_TN610	110,00
TKL3_PR930	110,00	TKN6_CR9025	132,00	TNEG160402R-SSF_PR930	146,00
TKL3-P_PR1535	110,00	TKN6_KW10	108,00	TNEG160402R-SSF_PV7020	139,00
TKL3-P_PR660	110,00	TKN6_PR1535	132,00	TNEG160402R-SSF_PV7025	139,00
TKL4_CR9025	122,00	TKN6_PR660	132,00	TNEG160402R-SSF_PV720	139,00
TKL4_KW10	94,00	TKN8_CR9025	186,00	TNEG160402R-SSF_TN6010	109,00
TKL4_PR1535	122,00	TKN8_PR1535	186,00	TNEG160402R-SSF_TN6020	109,00
TKL4_PR660	122,00	TKN8_PR660	186,00	TNEG160402R-SSF_TN620	109,00
TKL5_CR9025	131,00	TKN9_CR9025	230,00	TNEG160402RSSF_PV710	139,00
TKL5_PR1535	131,00	TKN9_PR1535	230,00	TNEG160402RSSF_TN610	110,00
TKL5_PR660	131,00	TKN9_PR660	230,00	TNEG160404L-SSF_PR930	146,00
TKL5_KW10	101,00	TKR1.6_CR9025	108,00	TNEG160404L-SSF_PV7020	139,00
TKN1.6_CR9025	108,00	TKR1.6_KW10	85,00	TNEG160404L-SSF_PV7025	139,00
TKN1.6_KW10	85,00	TKR1.6_PR1535	108,00	TNEG160404L-SSF_PV720	139,00
TKN1.6_PR1535	108,00	TKR1.6_PR660	108,00	TNEG160404L-SSF_TN6010	109,00
TKN1.6_PR660	108,00	TKR1.6_PR930	108,00	TNEG160404L-SSF_TN6020	109,00
TKN1.6_PR930	108,00	TKR1.6-P_PR1535	108,00	TNEG160404L-SSF_TN620	109,00
TKN1.6_TN90	85,00	TKR1.6-P_PR660	108,00	TNEG160404LSSF_PV710	139,00
TKN1.6-P_CR9025	108,00	TKR1.6-P_PR930	108,00	TNEG160404LSSF_TN610	110,00
TKN1.6-P_KW10	85,00	TKR2_CR9025	110,00	TNEG160404R-SSF_PR930	146,00
TKN1.6-P_PR1535	108,00	TKR2_KW10	88,00	TNEG160404R-SSF_PV7020	139,00
TKN1.6-P_PR660	108,00	TKR2_PR1535	110,00	TNEG160404R-SSF_PV7025	139,00
TKN2_CR9025	110,00	TKR2_PR660	110,00	TNEG160404R-SSF_PV720	139,00
TKN2_KW10	88,00	TKR2_PR930	110,00	TNEG160404R-SSF_TN6010	109,00
TKN2_PR1535	110,00	TKR2_TN620	88,00	TNEG160404R-SSF_TN6020	109,00
TKN2_PR660	110,00	TKR2_TN90	88,00	TNEG160404R-SSF_TN620	109,00
TKN2_PR930	110,00	TKR2-P_CR9025	110,00	TNEG160404RSSF_PV710	139,00
TKN2_TN620	88,00	TKR2-P_KW10	88,00	TNEG160404RSSF_TN610	110,00
TKN2_TN90	88,00	TKR2-P_PR1535	110,00	TNGA110304_KW10	66,00
TKN2-P_CR9025	110,00	TKR2-P_PR660	110,00	TNGA160401S01225ME_KBN05M	911,00
TKN2-P_KW10	88,00	TKR2-P_PR930	110,00	TNGA160401S01225ME_KBN10M	911,00
TKN2-P_PR1535	110,00	TKR2.4_CR9025	110,00	TNGA160401S01225ME_KBN25M	911,00
TKN2-P_PR660	110,00	TKR2.4_KW10	88,00	TNGA160401S01225SE_KBN25M	387,00
TKN2-P_PR930	110,00	TKR2.4_PR1535	110,00	TNGA160401S01225SE_KBN525	374,00
TKN2-P_TN620	88,00	TKR2.4_PR660	110,00	TNGA160402S01225ME_KBN05M	911,00
TKN2-P_TN90	88,00	TKR2.4_PR930	110,00	TNGA160402S01225ME_KBN10M	911,00
TKN2.4_CR9025	110,00	TKR3_CR9025	110,00	TNGA160402S01225ME_KBN25M	911,00
TKN2.4_KW10	88,00	TKR3_KW10	88,00	TNGA160402S01225ME_KBN35M	911,00
TKN2.4_PR1535	110,00	TKR3_PR1535	110,00	TNGA160402S01225ME_KBN510	900,00
TKN2.4_PR660	110,00	TKR3_PR660	110,00	TNGA160402S01225ME_KBN525	900,00
TKN2.4_PR930	110,00	TKR3_PR930	110,00	TNGA160402S01225ME_KBN60M	911,00
TKN2.4_TN620	88,00	TKR3_TN620	88,00	TNGA160402S01225SE_KBN10M	387,00
TKN2.4_TN90	88,00	TKR3_TN90	88,00	TNGA160402S01225SE_KBN25M	387,00
TKN3_CR9025	110,00	TKR3-P_CR9025	110,00	TNGA160402S01225SE_KBN510	374,00
TKN3_KW10	88,00	TKR3-P_KW10	88,00	TNGA160402S01225SE_KBN525	374,00
TKN3_PR1535	110,00	TKR3-P_PR1535	110,00	TNGA160404_KW10	96,00
TKN3_PR660	110,00	TKR3-P_PR660	110,00	TNGA160404_PV7005	139,00

TNGA160404...	Pris
TNGA160404ME6_KBN05M	1548,00
TNGA160404MEF_KBN475	900,00
TNGA160404MEF_KBN570	900,00
TNGA160404S00545MEP_KBN05M	911,00
TNGA160404S01225_KBN25M	974,00
TNGA160404S01225ME_KBN05M	911,00
TNGA160404S01225ME_KBN10M	911,00
TNGA160404S01225ME_KBN25M	911,00
TNGA160404S01225ME_KBN30M	911,00
TNGA160404S01225ME_KBN35M	911,00
TNGA160404S01225ME_KBN475	900,00
TNGA160404S01225ME_KBN510	900,00
TNGA160404S01225ME_KBN525	900,00
TNGA160404S01225ME_KBN60M	911,00
TNGA160404S01225SE_KBN10M	387,00
TNGA160404S01225SE_KBN25M	387,00
TNGA160404S01225SE_KBN510	374,00
TNGA160404S01225SE_KBN525	374,00
TNGA160404S01525_A66N	154,00
TNGA160404S01730MET_KBN05M	911,00
TNGA160404S01730MET_KBN10M	911,00
TNGA160404S01730MET_KBN25M	911,00
TNGA160404S01730MET_KBN30M	911,00
TNGA160404S01730MET_KBN35M	911,00
TNGA160404S01730MET_KBN525	900,00
TNGA160404S01730SET_KBN25M	387,00
TNGA160404S01730SET_KBN525	374,00
TNGA160404S02025_PT600M	154,00
TNGA160404S04030MEH_KBN05M	911,00
TNGA160404T01215ME_KBN475	900,00
TNGA160404T01215ME_KBN65M	911,00
TNGA160404T01215ME_KBN70M	911,00
TNGA160404T01215SE_KBN65B	374,00
TNGA160404T01525_A66N	154,00
TNGA160404T02025_A65	141,00
TNGA160404T02025_PT600M	154,00
TNGA160408_KW10	96,00
TNGA160408_PV7005	139,00
TNGA160408ME6_KBN05M	1548,00
TNGA160408MEF_KBN475	900,00
TNGA160408MEF_KBN570	900,00
TNGA160408S00545MEP_KBN05M	911,00
TNGA160408S01025_KA30	108,00
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TNGA160408S01225ME_KBN10M	911,00
TNGA160408S01225ME_KBN25M	911,00
TNGA160408S01225ME_KBN30M	911,00
TNGA160408S01225ME_KBN35M	911,00
TNGA160408S01225ME_KBN475	900,00
TNGA160408S01225ME_KBN510	900,00
TNGA160408S01225ME_KBN525	900,00
TNGA160408S01225ME_KBN60M	911,00
TNGA160408S01225SE_KBN10M	387,00
TNGA160408S01225SE_KBN25M	387,00
TNGA160408S01225SE_KBN510	374,00
TNGA160408S01225SE_KBN525	374,00
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TNGA160408S01730MET_KBN25M	911,00
TNGA160408S01730MET_KBN30M	911,00
TNGA160408S01730MET_KBN35M	911,00
TNGA160408S01730MET_KBN525	900,00
TNGA160408S01730MET_KBN25B	838,00
TNGA160408S01730SET_KBN25M	387,00
TNGA160408S01730SET_KBN525	374,00
TNGA160408S02025_PT600M	154,00
TNGA160408S03030_A66N	154,00
TNGA160408S04030MEH_KBN05M	911,00
TNGA160408T00520_KA30	108,00

TNGA160408...	Pris
TNGA160408T01215ME_KBN475	900,00
TNGA160408T01215ME_KBN65M	911,00
TNGA160408T01215ME_KBN70M	911,00
TNGA160408T01215SE_KBN65B	374,00
TNGA160408T01525_A66N	154,00
TNGA160408T02025_A65	141,00
TNGA160408T02025_CS7050	271,00
TNGA160408T02025_KS6050	234,00
TNGA160408T02025_PT600M	154,00
TNGA160412ME6_KBN05M	1548,00
TNGA160412MEF_KBN475	900,00
TNGA160412MEF_KBN570	900,00
TNGA160412S00545MEP_KBN05M	911,00
TNGA160412S01225ME_KBN05M	911,00
TNGA160412S01225ME_KBN10M	911,00
TNGA160412S01225ME_KBN25M	911,00
TNGA160412S01225ME_KBN30M	911,00
TNGA160412S01225ME_KBN35M	911,00
TNGA160412S01225ME_KBN475	900,00
TNGA160412S01225ME_KBN510	900,00
TNGA160412S01225ME_KBN525	900,00
TNGA160412S01225ME_KBN60M	911,00
TNGA160412S01525_A66N	154,00
TNGA160412S01730MET_KBN05M	911,00
TNGA160412S01730MET_KBN25M	911,00
TNGA160412S01730MET_KBN30M	911,00
TNGA160412S01730MET_KBN35M	911,00
TNGA160412S01730MET_KBN525	900,00
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TNGA160412T01215ME_KBN475	900,00
TNGA160412T01215ME_KBN65M	911,00
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TNGA160412T01215SE_KBN65B	374,00
TNGA160412T01525_A66N	154,00
TNGA160412T02025_CS7050	271,00
TNGA160412T02025_KS6050	234,00
TNGA160412T02025_PT600M	154,00
TNGG110302L-B_KW10	80,00
TNGG110302L-B_PV710	127,00
TNGG110302L-B_TN60	75,00
TNGG110302L-B_TN6010	100,00
TNGG110302L-B_TN610	100,00
TNGG110302R-B_KW10	80,00
TNGG110302R-B_PV710	127,00
TNGG110302R-B_TN60	75,00
TNGG110302R-B_TN6010	100,00
TNGG110302R-B_TN610	100,00
TNGG110304L-B_KW10	80,00
TNGG110304L-B_PV710	127,00
TNGG110304L-B_TN60	75,00
TNGG110304L-B_TN6010	100,00
TNGG110304L-B_TN610	100,00
TNGG110304R-B_KW10	80,00
TNGG110304R-B_PV710	127,00
TNGG110304R-B_TN60	75,00
TNGG110304R-B_TN6010	100,00
TNGG110304R-B_TN610	100,00
TNGG110402L_TN60	75,00
TNGG110402L-S_KW10	80,00
TNGG110402L-S_TN60	75,00
TNGG110402R_TN60	75,00
TNGG110402R-S_KW10	80,00
TNGG110402R-S_TN60	75,00
TNGG110404L_TN60	75,00
TNGG110404L-S_TN60	75,00
TNGG110404R_TN60	75,00
TNGG110404R-S_TN60	75,00
TNGG110408L_TN60	75,00
TNGG110408L-S_TN60	75,00

TNGG110408...	Pris
TNGG110408R_TN60	75,00
TNGG110408R-S_TN60	75,00
TNGG160304L-B_TN60	100,00
TNGG160304R-B_TN60	100,00
TNGG160401L-S_PV7020	126,00
TNGG160401L-S_PV7025	126,00
TNGG160401L-S_PV720	126,00
TNGG160401L-S_TN6020	100,00
TNGG160401L-S_TN620	100,00
TNGG160401MFP-SK_PR1225	134,00
TNGG160401MFP-SK_PR1425	134,00
TNGG160401MFP-SK_PR1535	134,00
TNGG160401R-S_PV7020	126,00
TNGG160401R-S_PV7025	126,00
TNGG160401R-S_PV720	126,00
TNGG160401R-S_TN6020	100,00
TNGG160401R-S_TN620	100,00
TNGG160402L-B_KW10	105,00
TNGG160402L-B_PR930	134,00
TNGG160402L-B_PV7010	126,00
TNGG160402L-B_PV7020	126,00
TNGG160402L-B_PV7025	126,00
TNGG160402L-B_PV710	127,00
TNGG160402L-B_PV720	126,00
TNGG160402L-B_TN60	100,00
TNGG160402L-B_TN6010	100,00
TNGG160402L-B_TN6020	100,00
TNGG160402L-B_TN610	100,00
TNGG160402L-B_TN620	100,00
TNGG160402L-C_PV7020	126,00
TNGG160402L-C_PV7025	126,00
TNGG160402L-C_PV720	126,00
TNGG160402L-C_TN6020	100,00
TNGG160402L-C_TN620	100,00
TNGG160402L-S_PR1125	134,00
TNGG160402L-S_PR1425	134,00
TNGG160402L-S_PR1535	134,00
TNGG160402L-S_PR930	134,00
TNGG160402L-S_PV7005	126,00
TNGG160402L-S_PV7010	126,00
TNGG160402L-S_PV7020	126,00
TNGG160402L-S_PV7025	126,00
TNGG160402L-S_PV710	127,00
TNGG160402L-S_PV720	126,00
TNGG160402L-S_PV90	126,00
TNGG160402L-S_TN60	100,00
TNGG160402L-S_TN6010	100,00
TNGG160402L-S_TN6020	100,00
TNGG160402L-S_TN610	100,00
TNGG160402L-S_TN620	100,00
TNGG160402MFP-SK_PR1225	134,00
TNGG160402MFP-SK_PR1425	134,00
TNGG160402MFP-SK_PR1535	134,00
TNGG160402R-B_KW10	105,00
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TNGG160402R-B_PV7010	126,00
TNGG160402R-B_PV7020	126,00
TNGG160402R-B_PV7025	126,00
TNGG160402R-B_PV710	127,00
TNGG160402R-B_PV720	126,00
TNGG160402R-B_TN60	100,00
TNGG160402R-B_TN6010	100,00
TNGG160402R-B_TN6020	100,00
TNGG160402R-B_TN610	100,00
TNGG160402R-B_TN620	100,00
TNGG160402R-C_PV7020	126,00
TNGG160402R-C_PV7025	126,00
TNGG160402R-C_PV720	126,00
TNGG160402R-C_TN6020	100,00
TNGG160402R-C_TN620	100,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

TNGG160402...	Pris	TNGG160404...	Pris	TNGG160408...	Pris
TNGG160402R-S_PR1125	134,00	TNGG160404L-S_TN60	100,00	TNGG160408AH_PDL025	217,00
TNGG160402R-S_PR1425	134,00	TNGG160404L-S_TN6010	100,00	TNGG160408FP-TK_PR1225	134,00
TNGG160402R-S_PR1535	134,00	TNGG160404L-S_TN6020	100,00	TNGG160408FP-TK_PR1425	134,00
TNGG160402R-S_PR930	134,00	TNGG160404L-S_TN610	100,00	TNGG160408FP-TK_PR1535	134,00
TNGG160402R-S_PV7005	126,00	TNGG160404L-S_TN620	100,00	TNGG160408L-25R_KW10	105,00
TNGG160402R-S_PV7010	126,00	TNGG160404L25R_PV710	127,00	TNGG160408L-25R_PR1125	134,00
TNGG160402R-S_PV7020	126,00	TNGG160404L25R_TN610	100,00	TNGG160408L-25R_PR930	134,00
TNGG160402R-S_PV7025	126,00	TNGG160404MFP-SK_PR1225	134,00	TNGG160408L-25R_PV7020	126,00
TNGG160402R-S_PV710	127,00	TNGG160404MFP-SK_PR1425	134,00	TNGG160408L-25R_PV7025	126,00
TNGG160402R-S_PV720	126,00	TNGG160404MFP-SK_PR1535	134,00	TNGG160408L-25R_PV720	126,00
TNGG160402R-S_PV90	126,00	TNGG160404R-25R_KW10	105,00	TNGG160408L-25R_TN60	100,00
TNGG160402R-S_TN60	100,00	TNGG160404R-25R_PR1125	134,00	TNGG160408L-25R_TN6010	100,00
TNGG160402R-S_TN6010	100,00	TNGG160404R-25R_PR930	134,00	TNGG160408L-25R_TN6020	100,00
TNGG160402R-S_TN6020	100,00	TNGG160404R-25R_PV7020	126,00	TNGG160408L-25R_TN620	100,00
TNGG160402R-S_TN610	100,00	TNGG160404R-25R_PV7025	126,00	TNGG160408L-A3_KW10	105,00
TNGG160402R-S_TN620	100,00	TNGG160404R-25R_PV720	126,00	TNGG160408L-A3_PDL025	217,00
TNGG160404AH_KW10	105,00	TNGG160404R-25R_TN60	100,00	TNGG160408L-B_PV710	127,00
TNGG160404AH_PDL025	217,00	TNGG160404R-25R_TN6010	100,00	TNGG160408L-B_TN60	100,00
TNGG160404FP-TK_PR1225	134,00	TNGG160404R-25R_TN6020	100,00	TNGG160408L-B_TN6010	100,00
TNGG160404FP-TK_PR1425	134,00	TNGG160404R-25R_TN620	100,00	TNGG160408L-B_TN610	100,00
TNGG160404FP-TK_PR1535	134,00	TNGG160404R-A3_KW10	105,00	TNGG160408L-C_KW10	105,00
TNGG160404L-25R_KW10	105,00	TNGG160404R-A3_PDL025	217,00	TNGG160408L-C_PR930	134,00
TNGG160404L-25R_PR1125	134,00	TNGG160404R-B_PR930	134,00	TNGG160408L-C_PV7005	126,00
TNGG160404L-25R_PR930	134,00	TNGG160404R-B_PV7005	126,00	TNGG160408L-C_PV7010	126,00
TNGG160404L-25R_PV7020	126,00	TNGG160404R-B_PV7010	126,00	TNGG160408L-C_PV7020	126,00
TNGG160404L-25R_PV7025	126,00	TNGG160404R-B_PV7020	126,00	TNGG160408L-C_PV7025	126,00
TNGG160404L-25R_PV720	126,00	TNGG160404R-B_PV7025	126,00	TNGG160408L-C_PV710	127,00
TNGG160404L-25R_TN60	100,00	TNGG160404R-B_PV710	127,00	TNGG160408L-C_PV720	126,00
TNGG160404L-25R_TN6010	100,00	TNGG160404R-B_PV720	126,00	TNGG160408L-C_PV90	126,00
TNGG160404L-25R_TN6020	100,00	TNGG160404R-B_TN60	100,00	TNGG160408L-C_TN60	100,00
TNGG160404L-25R_TN620	100,00	TNGG160404R-B_TN6010	100,00	TNGG160408L-C_TN6010	100,00
TNGG160404L-A3_KW10	105,00	TNGG160404R-B_TN6020	100,00	TNGG160408L-C_TN6020	100,00
TNGG160404L-A3_PDL025	217,00	TNGG160404R-B_TN610	100,00	TNGG160408L-C_TN610	100,00
TNGG160404L-B_PR930	134,00	TNGG160404R-B_TN620	100,00	TNGG160408L-C_TN620	100,00
TNGG160404L-B_PV7005	126,00	TNGG160404R-C_KW10	105,00	TNGG160408L-S_PR1125	134,00
TNGG160404L-B_PV7010	126,00	TNGG160404R-C_PR930	134,00	TNGG160408L-S_PR1425	134,00
TNGG160404L-B_PV7020	126,00	TNGG160404R-C_PV7005	126,00	TNGG160408L-S_PR1535	134,00
TNGG160404L-B_PV7025	126,00	TNGG160404R-C_PV7010	126,00	TNGG160408L-S_PR930	134,00
TNGG160404L-B_PV710	127,00	TNGG160404R-C_PV7020	126,00	TNGG160408L-S_PV7010	126,00
TNGG160404L-B_PV720	126,00	TNGG160404R-C_PV7025	126,00	TNGG160408L-S_PV7020	126,00
TNGG160404L-B_TN60	100,00	TNGG160404R-C_PV710	127,00	TNGG160408L-S_PV7025	126,00
TNGG160404L-B_TN6010	100,00	TNGG160404R-C_PV720	126,00	TNGG160408L-S_PV710	127,00
TNGG160404L-B_TN6020	100,00	TNGG160404R-C_PV90	126,00	TNGG160408L-S_PV720	126,00
TNGG160404L-B_TN610	100,00	TNGG160404R-C_TN60	100,00	TNGG160408L-S_TN60	100,00
TNGG160404L-B_TN620	100,00	TNGG160404R-C_TN6010	100,00	TNGG160408L-S_TN6010	100,00
TNGG160404L-C_KW10	105,00	TNGG160404R-C_TN6020	100,00	TNGG160408L-S_TN6020	100,00
TNGG160404L-C_PR930	134,00	TNGG160404R-C_TN610	100,00	TNGG160408L-S_TN610	100,00
TNGG160404L-C_PV7005	126,00	TNGG160404R-C_TN620	100,00	TNGG160408L-S_TN620	100,00
TNGG160404L-C_PV7010	126,00	TNGG160404R-S_PR1125	134,00	TNGG160408L25R_PV710	127,00
TNGG160404L-C_PV7020	126,00	TNGG160404R-S_PR1425	134,00	TNGG160408L25R_TN610	100,00
TNGG160404L-C_PV7025	126,00	TNGG160404R-S_PR1535	134,00	TNGG160408R-25R_KW10	105,00
TNGG160404L-C_PV710	127,00	TNGG160404R-S_PR930	134,00	TNGG160408R-25R_PR1125	134,00
TNGG160404L-C_PV720	126,00	TNGG160404R-S_PV7005	126,00	TNGG160408R-25R_PR930	134,00
TNGG160404L-C_PV90	126,00	TNGG160404R-S_PV7010	126,00	TNGG160408R-25R_PV7020	126,00
TNGG160404L-C_TN60	100,00	TNGG160404R-S_PV7020	126,00	TNGG160408R-25R_PV7025	126,00
TNGG160404L-C_TN6010	100,00	TNGG160404R-S_PV7025	126,00	TNGG160408R-25R_PV720	126,00
TNGG160404L-C_TN6020	100,00	TNGG160404R-S_PV710	127,00	TNGG160408R-25R_TN60	100,00
TNGG160404L-C_TN610	100,00	TNGG160404R-S_PV720	126,00	TNGG160408R-25R_TN6010	100,00
TNGG160404L-C_TN620	100,00	TNGG160404R-S_PV90	126,00	TNGG160408R-25R_TN6020	100,00
TNGG160404L-S_PR1125	134,00	TNGG160404R-S_TN60	100,00	TNGG160408R-25R_TN620	100,00
TNGG160404L-S_PR1425	134,00	TNGG160404R-S_TN6010	100,00	TNGG160408R-A3_KW10	105,00
TNGG160404L-S_PR1535	134,00	TNGG160404R-S_TN6020	100,00	TNGG160408R-A3_PDL025	217,00
TNGG160404L-S_PR930	134,00	TNGG160404R-S_TN610	100,00	TNGG160408R-B_PV710	127,00
TNGG160404L-S_PV7005	126,00	TNGG160404R-S_TN620	100,00	TNGG160408R-B_TN60	100,00
TNGG160404L-S_PV7010	126,00	TNGG160404R25R_PV710	127,00	TNGG160408R-B_TN6010	100,00
TNGG160404L-S_PV7020	126,00	TNGG160404R25R_TN610	100,00	TNGG160408R-B_TN610	100,00
TNGG160404L-S_PV7025	126,00	TNGG160404TK_PR1305	134,00	TNGG160408R-C_KW10	105,00
TNGG160404L-S_PV710	127,00	TNGG160404TK_PR1310	134,00	TNGG160408R-C_PR930	134,00
TNGG160404L-S_PV720	126,00	TNGG160404TK_SW05	105,00	TNGG160408R-C_PV7005	126,00
TNGG160404L-S_PV90	126,00	TNGG160408AH_KW10	105,00	TNGG160408R-C_PV7010	126,00

TNGG160408...	Pris	TNGM...	Pris	TNGU...	Pris
TNGG160408R-C_PV7020	126,00	TNGM160408S01225BB2_KBN25M	455,00	TNGU090304MER-U_PR1005	170,00
TNGG160408R-C_PV7025	126,00	TNGM160408S01625BB3_KBN25M	478,00	TNGU090304MER-U_PR1025	170,00
TNGG160408R-C_PV710	127,00	TNGM160412S00825BB1_KBN25M	455,00	TNGU090304MFR-F_PR1005	170,00
TNGG160408R-C_PV720	126,00	TNGM160412S01225BB2_KBN25M	455,00	TNGU090304MFR-F_PR1025	170,00
TNGG160408R-C_PV90	126,00	TNGM160412S01625BB3_KBN25M	478,00	TNGU090304MFR-F_PR1225	170,00
TNGG160408R-C_TN60	100,00	TNGN110304T00520_A65	140,00	TNGU090304MFR-F_PR1425	170,00
TNGG160408R-C_TN6010	100,00	TNGN110304T00520_PT600M	153,00	TNGU090304MFR-F_PR1535	170,00
TNGG160408R-C_TN6020	100,00	TNGN110304T01525_A66N	153,00	TNGU090304MFR-U_PR1005	170,00
TNGG160408R-C_TN610	100,00	TNGN110308S00520_A66N	153,00	TNGU090304MFR-U_PR1025	170,00
TNGG160408R-C_TN620	100,00	TNGN110308T00520_A65	140,00	TNGU090304MFR-U_PR1225	170,00
TNGG160408R-S_PR1125	134,00	TNGN110308T00520_PT600M	153,00	TNGU090304MFR-U_PR1425	170,00
TNGG160408R-S_PR1425	134,00	TNGN110312T00520_PT600M	153,00	TNGU090304MFR-U_PR1535	170,00
TNGG160408R-S_PR1535	134,00	TNGN160404S01025_KA30	108,00	TNMA160404_CA310	82,00
TNGG160408R-S_PR930	134,00	TNGN160404S02025_PT600M	154,00	TNMA160404_CA315	82,00
TNGG160408R-S_PV7010	126,00	TNGN160404T00520_A65	127,00	TNMA160404_CA320	82,00
TNGG160408R-S_PV7020	126,00	TNGN160404T02025_A65	127,00	TNMA160404_CA4505	82,00
TNGG160408R-S_PV7025	126,00	TNGN160404T02025_PT600M	154,00	TNMA160404_CA4515	82,00
TNGG160408R-S_PV710	127,00	TNGN160408S01025_KA30	108,00	TNMA160404_CA5505	82,00
TNGG160408R-S_PV720	126,00	TNGN160408S01525_A66N	154,00	TNMA160404_PV7005	75,00
TNGG160408R-S_TN60	100,00	TNGN160408S02025_PT600M	154,00	TNMA160404_TN60	66,00
TNGG160408R-S_TN6010	100,00	TNGN160408T00520_A65	127,00	TNMA160404_CA4010	79,00
TNGG160408R-S_TN6020	100,00	TNGN160408T00520_KA30	108,00	TNMA160408_CA310	82,00
TNGG160408R-S_TN610	100,00	TNGN160408T02025_A65	127,00	TNMA160408_CA315	82,00
TNGG160408R-S_TN620	100,00	TNGN160408T02025_KS6050	234,00	TNMA160408_CA320	82,00
TNGG160408R25R_PV710	127,00	TNGN160408T02025_PT600M	154,00	TNMA160408_CA4505	82,00
TNGG160408R25R_TN610	100,00	TNGN160412S01025_KA30	108,00	TNMA160408_CA4515	82,00
TNGG160408TK_PR1305	134,00	TNGN160412S01525_A66N	154,00	TNMA160408_CA5505	82,00
TNGG160408TK_PR1310	134,00	TNGN160412S02025_PT600M	154,00	TNMA160408_PV7005	75,00
TNGG160408TK_SW05	105,00	TNGN160412T00520_KA30	108,00	TNMA160408_TN60	66,00
TNGG160412L-C_PV7005	126,00	TNGN160412T02025_A65	127,00	TNMA160408_CA4010	79,00
TNGG160412L-C_PV7025	126,00	TNGN160412T02025_KS6050	234,00	TNMA160408_CA4115	79,00
TNGG160412L-C_PV710	127,00	TNGN160412T02025_PT600M	154,00	TNMA160408_CA4120	79,00
TNGG160412L-C_TN60	100,00	TNGN160416S01025_KA30	108,00	TNMA160412_CA310	82,00
TNGG160412L-C_TN6010	100,00	TNGN160420S01025_KA30	108,00	TNMA160412_CA315	82,00
TNGG160412L-C_TN610	100,00	TNGN160704T02025_A65	154,00	TNMA160412_CA320	82,00
TNGG160412R-C_PV7005	126,00	TNGN160704T02025_PT600M	201,00	TNMA160412_CA4505	82,00
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TNGG160412R-C_PV710	127,00	TNGN160708S02025_PT600M	201,00	TNMA160412_CA5505	82,00
TNGG160412R-C_TN60	100,00	TNGN160708T02025_A65	154,00	TNMA160416_CA310	82,00
TNGG160412R-C_TN6010	100,00	TNGN160708T02025_PT600M	201,00	TNMA160416_CA315	82,00
TNGG160412R-C_TN610	100,00	TNGN160712T02025_A65	154,00	TNMA160416_CA320	82,00
TNGG160416R-C_PV7005	126,00	TNGN160712T02025_PT600M	201,00	TNMA160416_CA4515	82,00
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TNGG220404L-C_PV720	252,00	TNGN160720T02025_A65	154,00	TNMA160420_CA310	82,00
TNGG220404L-C_TN60	222,00	TNGU0903005MFR-F_PR1025	170,00	TNMA160420_CA315	82,00
TNGG220404L-C_TN6020	222,00	TNGU0903005MFR-F_PR1225	170,00	TNMA160420_CA320	82,00
TNGG220404L-C_TN620	222,00	TNGU0903005MFR-U_PR1025	170,00	TNMA160420_CA4515	82,00
TNGG220404R-C_PV7005	252,00	TNGU0903005MFR-U_PR1225	170,00	TNMA160420_CA5505	82,00
TNGG220404R-C_PV720	252,00	TNGU090301MER-U_PR1025	170,00	TNMG110404GP_CA5525	64,00
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TNGG220404R-C_TN6020	222,00	TNGU090301MFR-F_PR1025	170,00	TNMG110404GP_PV90	60,00
TNGG220404R-C_TN620	222,00	TNGU090301MFR-F_PR1225	170,00	TNMG110404GP_TN60	46,00
TNGG220408L-C_PV7005	252,00	TNGU090301MFR-F_PR1425	170,00	TNMG110404GP_TN620	46,00
TNGG220408L-C_PV720	252,00	TNGU090301MFR-F_PR1535	170,00	TNMG110404GS_CA525	64,00
TNGG220408L-C_TN60	222,00	TNGU090301MFR-U_PR1025	170,00	TNMG110404GS_CA530	64,00
TNGG220408L-C_TN6020	222,00	TNGU090301MFR-U_PR1225	170,00	TNMG110404GS_CA5525	64,00
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TNGG220408R-C_PV720	252,00	TNGU090302MER-U_PR1005	170,00	TNMG110404GS_TN620	46,00
TNGG220408R-C_TN60	222,00	TNGU090302MER-U_PR1025	170,00	TNMG110404HQ_CA510	64,00
TNGG220408R-C_TN6020	222,00	TNGU090302MFR-F_PR1005	170,00	TNMG110404HQ_CA515	64,00
TNGG220408R-C_TN620	222,00	TNGU090302MFR-F_PR1025	170,00	TNMG110404HQ_CA525	64,00
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TNGM160404S00825BB1_KBN25M	455,00	TNGU090302MFR-F_PR1425	170,00	TNMG110404HQ_CA5515	64,00
TNGM160404S01225BB2_KBN25M	455,00	TNGU090302MFR-F_PR1535	170,00	TNMG110404HQ_CA5525	64,00
TNGM160404S01625BB3_KBN10M	478,00	TNGU090302MFR-U_PR1005	170,00	TNMG110404HQ_PV720	60,00
TNGM160404S01625BB3_KBN25M	478,00	TNGU090302MFR-U_PR1025	170,00	TNMG110404HQ_PV90	60,00
TNGM160408S00825BB1_KBN10M	455,00	TNGU090302MFR-U_PR1225	170,00	TNMG110404HQ_TN60	46,00
TNGM160408S00825BB1_KBN25M	455,00	TNGU090302MFR-U_PR1425	170,00	TNMG110404HQ_TN620	46,00
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TNMG160404XQ_PV90	77,00
TNMG160404XQ_TN60	73,00
TNMG160404XQ_TN6020	73,00
TNMG160404XQ_TN610	73,00
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TNMG160408_CA320	82,00
TNMG160408_CA4505	82,00
TNMG160408_CA4515	82,00
TNMG160408_CA510	82,00
TNMG160408_CA515	82,00
TNMG160408_CA525	82,00
TNMG160408_CA530	82,00
TNMG160408_CA5505	82,00
TNMG160408_CA5515	82,00
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TNMG160408_CA6515	82,00
TNMG160408_CA6525	82,00
TNMG160408_PR1125	82,00
TNMG160408_PV7005	77,00
TNMG160408_PV7010	77,00
TNMG160408_PV7025	77,00
TNMG160408_PV710	77,00
TNMG160408_PV720	77,00
TNMG160408_TN60	73,00
TNMG160408_TN6020	73,00
TNMG160408_TN610	73,00

TNMG160408...	Pris
TNMG160408_TN620	73,00
TNMG160408_CA4010	82,00
TNMG160408_CA4120	82,00
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TNMG160408AH_PDL025	195,00
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TNMG160408C_CA315	82,00
TNMG160408C_CA320	82,00
TNMG160408C_CA4505	82,00
TNMG160408C_CA4515	82,00
TNMG160408C_CA5505	82,00
TNMG160408C_CA4120	82,00
TNMG160408CQ_CA510	82,00
TNMG160408CQ_CA515	82,00
TNMG160408CQ_CA525	82,00
TNMG160408CQ_CA530	82,00
TNMG160408CQ_CA5505	82,00
TNMG160408CQ_CA5515	82,00
TNMG160408CQ_CA5525	82,00
TNMG160408CQ_CA5535	82,00
TNMG160408CQ_PV7010	77,00
TNMG160408CQ_PV7020	77,00
TNMG160408CQ_PV7025	77,00
TNMG160408CQ_PV710	77,00
TNMG160408CQ_PV720	77,00
TNMG160408CQ_PV90	77,00
TNMG160408CQ_TN60	73,00
TNMG160408CQ_TN6010	73,00
TNMG160408CQ_TN6020	73,00
TNMG160408CQ_TN610	73,00
TNMG160408CQ_TN620	73,00
TNMG160408DP_PV7020	77,00
TNMG160408GC_CA310	82,00
TNMG160408GC_CA315	82,00
TNMG160408GC_CA320	82,00
TNMG160408GC_CA4505	82,00
TNMG160408GC_CA4515	82,00
TNMG160408GC_CA5505	82,00
TNMG160408GP_CA510	82,00
TNMG160408GP_CA515	82,00
TNMG160408GP_CA525	82,00
TNMG160408GP_CA530	82,00
TNMG160408GP_CA5505	82,00
TNMG160408GP_CA5515	82,00
TNMG160408GP_CA5525	82,00
TNMG160408GP_PV7010	77,00
TNMG160408GP_PV7020	77,00
TNMG160408GP_PV7025	77,00
TNMG160408GP_PV710	77,00
TNMG160408GP_PV720	77,00
TNMG160408GP_PV90	77,00
TNMG160408GP_TN60	73,00
TNMG160408GP_TN6010	73,00
TNMG160408GP_TN6020	73,00
TNMG160408GP_TN610	73,00
TNMG160408GP_TN620	73,00
TNMG160408GS_CA510	82,00
TNMG160408GS_CA515	82,00
TNMG160408GS_CA525	82,00
TNMG160408GS_CA530	82,00
TNMG160408GS_CA5515	82,00
TNMG160408GS_CA5525	82,00
TNMG160408GS_PV7020	77,00
TNMG160408GS_PV7025	77,00
TNMG160408GS_PV90	77,00
TNMG160408GT_CA510	82,00
TNMG160408GT_CA515	82,00
TNMG160408GT_CA525	82,00
TNMG160408GT_CA530	82,00
TNMG160408GT_CA5515	82,00

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TNMG160408...	Pris	TNMG160408...	Pris	TNMG160408...	Pris
TNMG160408GT_CA5525	82,00	TNMG160408MS_PR1125	82,00	TNMG160408PS_CA6525	82,00
TNMG160408GT_PV7020	77,00	TNMG160408MS_PR1305	82,00	TNMG160408PS_PR1125	82,00
TNMG160408GT_PV7025	77,00	TNMG160408MS_PR1310	82,00	TNMG160408PS_PV7010	77,00
TNMG160408HQ_CA510	82,00	TNMG160408MS_PR1325	82,00	TNMG160408PS_PV7025	77,00
TNMG160408HQ_CA515	82,00	TNMG160408MS_PR1535	82,00	TNMG160408PS_TN6010	73,00
TNMG160408HQ_CA525	82,00	TNMG160408MS_SW05	76,00	TNMG160408PT_CA510	82,00
TNMG160408HQ_CA530	82,00	TNMG160408MU_CA6515	82,00	TNMG160408PT_CA515	82,00
TNMG160408HQ_CA5505	82,00	TNMG160408MU_CA6525	82,00	TNMG160408PT_CA525	82,00
TNMG160408HQ_CA5515	82,00	TNMG160408MU_PR1305	82,00	TNMG160408PT_CA530	82,00
TNMG160408HQ_CA5525	82,00	TNMG160408MU_PR1310	82,00	TNMG160408PT_CA5505	82,00
TNMG160408HQ_CA5535	82,00	TNMG160408MU_PR1325	82,00	TNMG160408PT_CA5515	82,00
TNMG160408HQ_CA6515	82,00	TNMG160408MU_PR1535	82,00	TNMG160408PT_CA5525	82,00
TNMG160408HQ_CA6525	82,00	TNMG160408MU_SW05	76,00	TNMG160408PT_CA5535	82,00
TNMG160408HQ_PR1125	82,00	TNMG160408PG_CA510	82,00	TNMG160408PT_CA6525	82,00
TNMG160408HQ_PV7010	77,00	TNMG160408PG_CA515	82,00	TNMG160408R-C_PV7010	77,00
TNMG160408HQ_PV7020	77,00	TNMG160408PG_CA525	82,00	TNMG160408R-C_PV7020	77,00
TNMG160408HQ_PV7025	77,00	TNMG160408PG_CA530	82,00	TNMG160408R-C_PV7025	77,00
TNMG160408HQ_PV710	77,00	TNMG160408PG_PR1535	82,00	TNMG160408R-C_PV710	77,00
TNMG160408HQ_PV720	77,00	TNMG160408PG_PV710	77,00	TNMG160408R-C_PV720	77,00
TNMG160408HQ_PV90	77,00	TNMG160408PG_PV720	77,00	TNMG160408R-C_TN60	73,00
TNMG160408HQ_TN60	73,00	TNMG160408PG_TN610	73,00	TNMG160408R-C_TN6020	73,00
TNMG160408HQ_TN6010	73,00	TNMG160408PG_TN620	73,00	TNMG160408R-C_TN610	73,00
TNMG160408HQ_TN6020	73,00	TNMG160408PH_CA310	82,00	TNMG160408R-C_TN620	73,00
TNMG160408HQ_TN610	73,00	TNMG160408PH_CA315	82,00	TNMG160408R-ST_CA510	89,00
TNMG160408HQ_TN620	73,00	TNMG160408PH_CA320	82,00	TNMG160408R-ST_CA515	89,00
TNMG160408HS_CA5515	82,00	TNMG160408PH_CA4505	82,00	TNMG160408R-ST_CA525	89,00
TNMG160408HS_CA5525	82,00	TNMG160408PH_CA4515	82,00	TNMG160408R-ST_CA530	89,00
TNMG160408HS_PV7020	77,00	TNMG160408PH_CA510	82,00	TNMG160408R-ST_CA5515	89,00
TNMG160408HS_TN60	73,00	TNMG160408PH_CA515	82,00	TNMG160408R-ST_CA5525	89,00
TNMG160408HS_TN6020	73,00	TNMG160408PH_CA525	82,00	TNMG160408R-ST_CA6515	89,00
TNMG160408HT_CA5525	82,00	TNMG160408PH_CA530	82,00	TNMG160408R-ST_CA6525	89,00
TNMG160408HU_CA5525	82,00	TNMG160408PH_CA5515	82,00	TNMG160408R-ST_PR1125	89,00
TNMG160408KG_CA310	82,00	TNMG160408PH_CA5525	82,00	TNMG160408R-ST_TN60	73,00
TNMG160408KG_CA315	82,00	TNMG160408PP_CA510	82,00	TNMG160408TK_CA6515	82,00
TNMG160408KG_CA320	82,00	TNMG160408PP_CA515	82,00	TNMG160408TK_CA6525	82,00
TNMG160408KH_CA310	82,00	TNMG160408PP_CA525	82,00	TNMG160408TK_PR1125	82,00
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TNMG160408KQ_CA315	82,00	TNMG160408PP_PV7010	77,00	TNMG160408XF_PV720	77,00
TNMG160408KQ_CA320	82,00	TNMG160408PP_PV7025	77,00	TNMG160408XF_TN6010	73,00
TNMG160408L-C_PV7010	77,00	TNMG160408PP_PV710	77,00	TNMG160408XF_TN610	73,00
TNMG160408L-C_PV7020	77,00	TNMG160408PP_PV720	77,00	TNMG160408XF_TN620	73,00
TNMG160408L-C_PV7025	77,00	TNMG160408PP_TN6010	73,00	TNMG160408XP_CA510	82,00
TNMG160408L-C_PV710	77,00	TNMG160408PP_TN6020	73,00	TNMG160408XP_CA515	82,00
TNMG160408L-C_PV720	77,00	TNMG160408PP_TN610	73,00	TNMG160408XP_CA525	82,00
TNMG160408L-C_TN60	73,00	TNMG160408PP_TN620	73,00	TNMG160408XP_CA530	82,00
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TNMG160408L-C_TN610	73,00	TNMG160408PQ_CA515	82,00	TNMG160408XP_CA5515	82,00
TNMG160408L-C_TN620	73,00	TNMG160408PQ_CA525	82,00	TNMG160408XP_CA5525	82,00
TNMG160408L-ST_CA510	89,00	TNMG160408PQ_CA530	82,00	TNMG160408XP_PV7010	77,00
TNMG160408L-ST_CA515	89,00	TNMG160408PQ_CA5515	82,00	TNMG160408XP_PV7020	77,00
TNMG160408L-ST_CA525	89,00	TNMG160408PQ_CA5525	82,00	TNMG160408XP_PV7025	77,00
TNMG160408L-ST_CA530	89,00	TNMG160408PQ_PV7010	77,00	TNMG160408XP_PV710	77,00
TNMG160408L-ST_CA5515	89,00	TNMG160408PQ_PV7025	77,00	TNMG160408XP_PV720	77,00
TNMG160408L-ST_CA5525	89,00	TNMG160408PQ_PV710	77,00	TNMG160408XP_PV90	77,00
TNMG160408L-ST_CA6515	89,00	TNMG160408PQ_PV720	77,00	TNMG160408XP_TN60	73,00
TNMG160408L-ST_CA6525	89,00	TNMG160408PQ_TN6010	73,00	TNMG160408XP_TN6020	73,00
TNMG160408L-ST_PR1125	89,00	TNMG160408PQ_TN6020	73,00	TNMG160408XP_TN610	73,00
TNMG160408L-ST_TN60	73,00	TNMG160408PQ_TN610	73,00	TNMG160408XP_TN620	73,00
TNMG160408MQ_CA6515	82,00	TNMG160408PQ_TN620	73,00	TNMG160408XQ_CA510	82,00
TNMG160408MQ_CA6525	82,00	TNMG160408PS_CA510	82,00	TNMG160408XQ_CA515	82,00
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TNMG160408MQ_PR1310	82,00	TNMG160408PS_CA530	82,00	TNMG160408XQ_CA5505	82,00
TNMG160408MQ_PR1325	82,00	TNMG160408PS_CA5505	82,00	TNMG160408XQ_CA5515	82,00
TNMG160408MQ_PR1535	82,00	TNMG160408PS_CA5515	82,00	TNMG160408XQ_CA5525	82,00
TNMG160408MQ_SW05	76,00	TNMG160408PS_CA5525	82,00	TNMG160408XQ_PV7010	77,00
TNMG160408MS_CA6515	82,00	TNMG160408PS_CA5535	82,00	TNMG160408XQ_PV7020	77,00
TNMG160408MS_CA6525	82,00	TNMG160408PS_CA6515	82,00	TNMG160408XQ_PV7025	77,00

TNMG160408...	Pris	TNMG160412...	Pris	TNMG160412...	Pris
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TNMG160408XQ_PV720	77,00	TNMG160412HQ_CA515	82,00	TNMG160412PQ_TN6010	73,00
TNMG160408XQ_PV90	77,00	TNMG160412HQ_CA525	82,00	TNMG160412PQ_TN6020	73,00
TNMG160408XQ_TN60	73,00	TNMG160412HQ_CA530	82,00	TNMG160412PQ_TN610	73,00
TNMG160408XQ_TN6020	73,00	TNMG160412HQ_CA5515	82,00	TNMG160412PQ_TN620	73,00
TNMG160408XQ_TN610	73,00	TNMG160412HQ_CA5525	82,00	TNMG160412PS_CA510	82,00
TNMG160408XQ_TN620	73,00	TNMG160412HQ_PV7020	77,00	TNMG160412PS_CA515	82,00
TNMG160408XS_CA510	82,00	TNMG160412HQ_PV7025	77,00	TNMG160412PS_CA525	82,00
TNMG160408XS_CA515	82,00	TNMG160412HQ_PV90	77,00	TNMG160412PS_CA530	82,00
TNMG160408XS_CA525	82,00	TNMG160412HQ_TN60	73,00	TNMG160412PS_CA5515	82,00
TNMG160408XS_CA530	82,00	TNMG160412HQ_TN6020	73,00	TNMG160412PS_CA5525	82,00
TNMG160408XS_CA5515	82,00	TNMG160412HQ_TN30	73,00	TNMG160412PS_CA5535	82,00
TNMG160408XS_CA5525	82,00	TNMG160412HS_CA5515	82,00	TNMG160412PS_CA6515	82,00
TNMG160408XS_PV7020	77,00	TNMG160412HS_CA5525	82,00	TNMG160412PS_CA6525	82,00
TNMG160408XS_PV7025	77,00	TNMG160412HS_TN60	73,00	TNMG160412PT_CA510	82,00
TNMG160408XS_PV720	77,00	TNMG160412HS_TN6020	73,00	TNMG160412PT_CA515	82,00
TNMG160408XS_TN60	73,00	TNMG160412HT_CA5525	82,00	TNMG160412PT_CA525	82,00
TNMG160408XS_TN6020	73,00	TNMG160412KG_CA310	82,00	TNMG160412PT_CA530	82,00
TNMG160408XS_TN620	73,00	TNMG160412KG_CA315	82,00	TNMG160412PT_CA5505	82,00
TNMG160408ZS_CA310	82,00	TNMG160412KG_CA320	82,00	TNMG160412PT_CA5515	82,00
TNMG160408ZS_CA315	82,00	TNMG160412KH_CA310	82,00	TNMG160412PT_CA5525	82,00
TNMG160408ZS_CA320	82,00	TNMG160412KH_CA315	82,00	TNMG160412PT_CA5535	82,00
TNMG160408ZS_CA4505	82,00	TNMG160412KH_CA320	82,00	TNMG160412R-C_TN60	73,00
TNMG160408ZS_CA4515	82,00	TNMG160412MS_CA6515	82,00	TNMG160412ZS_CA310	82,00
TNMG160408ZS_CA5505	82,00	TNMG160412MS_CA6525	82,00	TNMG160412ZS_CA315	82,00
TNMG160412_CA310	82,00	TNMG160412MS_PR1125	82,00	TNMG160412ZS_CA320	82,00
TNMG160412_CA315	82,00	TNMG160412MS_PR1305	82,00	TNMG160412ZS_CA4515	82,00
TNMG160412_CA320	82,00	TNMG160412MS_PR1310	82,00	TNMG160412ZS_CA4120	82,00
TNMG160412_CA4515	82,00	TNMG160412MS_PR1325	82,00	TNMG160416_CA310	82,00
TNMG160412_CA510	82,00	TNMG160412MS_PR1535	82,00	TNMG160416_CA315	82,00
TNMG160412_CA515	82,00	TNMG160412MS_SW05	76,00	TNMG160416_CA320	82,00
TNMG160412_CA525	82,00	TNMG160412PG_CA510	82,00	TNMG160416_CA4515	82,00
TNMG160412_CA530	82,00	TNMG160412PG_CA515	82,00	TNMG160416_CA5505	82,00
TNMG160412_CA5505	82,00	TNMG160412PG_CA525	82,00	TNMG160416KH_CA310	82,00
TNMG160412_CA5515	82,00	TNMG160412PG_CA530	82,00	TNMG160416KH_CA315	82,00
TNMG160412_CA5525	82,00	TNMG160412PG_PR1535	82,00	TNMG160416KH_CA320	82,00
TNMG160412_CA6525	82,00	TNMG160412PG_PV720	77,00	TNMG160420_CA310	82,00
TNMG160412_PV7025	77,00	TNMG160412PG_TN620	73,00	TNMG160420_CA315	82,00
TNMG160412_TN60	73,00	TNMG160412PH_CA310	82,00	TNMG160420_CA320	82,00
TNMG160412C_CA310	82,00	TNMG160412PH_CA315	82,00	TNMG160420_CA4515	82,00
TNMG160412C_CA315	82,00	TNMG160412PH_CA320	82,00	TNMG160420_CA5505	82,00
TNMG160412C_CA320	82,00	TNMG160412PH_CA4505	82,00	TNMG220404_CA310	110,00
TNMG160412C_CA4515	82,00	TNMG160412PH_CA4515	82,00	TNMG220404_CA315	110,00
TNMG160412CQ_CA510	82,00	TNMG160412PH_CA510	82,00	TNMG220404_CA320	110,00
TNMG160412CQ_CA515	82,00	TNMG160412PH_CA515	82,00	TNMG220404_CA4505	110,00
TNMG160412CQ_CA525	82,00	TNMG160412PH_CA525	82,00	TNMG220404_CA4515	110,00
TNMG160412CQ_CA530	82,00	TNMG160412PH_CA530	82,00	TNMG220404_CA5505	110,00
TNMG160412CQ_CA5505	82,00	TNMG160412PH_CA5515	82,00	TNMG220404HS_TN60	100,00
TNMG160412CQ_CA5515	82,00	TNMG160412PH_CA5525	82,00	TNMG220404L-ST_CA5525	179,00
TNMG160412CQ_CA5525	82,00	TNMG160412PP_CA510	82,00	TNMG220404PS_CA510	110,00
TNMG160412CQ_CA5535	82,00	TNMG160412PP_CA515	82,00	TNMG220404PS_CA515	110,00
TNMG160412CQ_PV7020	77,00	TNMG160412PP_CA525	82,00	TNMG220404PS_CA525	110,00
TNMG160412CQ_PV7025	77,00	TNMG160412PP_CA530	82,00	TNMG220404PS_CA530	110,00
TNMG160412CQ_PV720	77,00	TNMG160412PP_PV7010	77,00	TNMG220404PS_CA5515	110,00
TNMG160412CQ_PV90	77,00	TNMG160412PP_PV7025	77,00	TNMG220404PS_CA5525	110,00
TNMG160412CQ_TN60	73,00	TNMG160412PP_PV710	77,00	TNMG220404PS_CA5535	110,00
TNMG160412CQ_TN6020	73,00	TNMG160412PP_PV720	77,00	TNMG220404R-ST_CA5525	179,00
TNMG160412CQ_TN620	73,00	TNMG160412PP_TN6010	73,00	TNMG220408_CA310	110,00
TNMG160412GC_CA310	82,00	TNMG160412PP_TN6020	73,00	TNMG220408_CA315	110,00
TNMG160412GC_CA315	82,00	TNMG160412PP_TN610	73,00	TNMG220408_CA320	110,00
TNMG160412GC_CA320	82,00	TNMG160412PP_TN620	73,00	TNMG220408_CA4505	110,00
TNMG160412GC_CA4515	82,00	TNMG160412PQ_CA510	82,00	TNMG220408_CA4515	110,00
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TNMG160412GT_CA510	82,00	TNMG160412PQ_CA525	82,00	TNMG220408_CA515	110,00
TNMG160412GT_CA515	82,00	TNMG160412PQ_CA530	82,00	TNMG220408_CA525	110,00
TNMG160412GT_CA525	82,00	TNMG160412PQ_CA5515	82,00	TNMG220408_CA530	110,00
TNMG160412GT_CA530	82,00	TNMG160412PQ_CA5525	82,00	TNMG220408_CA5505	110,00
TNMG160412GT_CA5515	82,00	TNMG160412PQ_PV7010	77,00	TNMG220408_CA5515	110,00
TNMG160412GT_CA5525	82,00	TNMG160412PQ_PV7025	77,00	TNMG220408_CA5525	110,00
TNMG160412GT_PV7020	77,00	TNMG160412PQ_PV710	77,00	TNMG220408_TN60	100,00

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TNMG220408...	Pris	TNMG220416...	Pris	TPET...	Pris
TNMG220408CQ_CA510	110,00	TNMG220416PS_CA525	110,00	TPET1103003FR-USF_PR930	151,00
TNMG220408CQ_CA515	110,00	TNMG220416PS_CA530	110,00	TPET1103003L-FSF_PR930	151,00
TNMG220408CQ_CA525	110,00	TNMG220416PS_CA5515	110,00	TPET1103003R-FSF_PR930	151,00
TNMG220408CQ_CA530	110,00	TNMG220416PS_CA5525	110,00	TPET1103005MFL-USF_PR1025	151,00
TNMG220408CQ_CA5515	110,00	TNMM160402M_KPD001	1027,00	TPET1103005ML-FSF_PR1025	151,00
TNMG220408CQ_CA5525	110,00	TNMM160402M_KPD010	1027,00	TPET110301FL-USF_PR930	151,00
TNMG220408HS_TN60	100,00	TNMM160402M-NE_KPD001	838,00	TPET110301FL-USF_TN60	116,00
TNMG220408L-ST_CA5525	179,00	TNMM160402M-SE_KPD001	389,00	TPET110301FR-USF_PR930	151,00
TNMG220408PH_CA510	110,00	TNMM160402M-SE_KPD010	389,00	TPET110301FR-USF_TN60	116,00
TNMG220408PH_CA515	110,00	TNMM160404M_KPD001	1027,00	TPET110301L-FSF_PR930	151,00
TNMG220408PH_CA525	110,00	TNMM160404M_KPD010	1027,00	TPET110301L-FSF_TN60	116,00
TNMG220408PH_CA530	110,00	TNMM160404M-NE_KPD001	838,00	TPET110301MFL-USF_PR1025	151,00
TNMG220408PH_CA5515	110,00	TNMM160404M-SE_KPD001	389,00	TPET110301ML-FSF_PR1025	151,00
TNMG220408PH_CA5525	110,00	TNMM160404M-SE_KPD010	389,00	TPET110301MR-FSF_PR1025	151,00
TNMG220408PS_CA510	110,00	TNMM160408M_KPD001	1027,00	TPET110301R-FSF_PR930	151,00
TNMG220408PS_CA515	110,00	TNMM160408M_KPD010	1027,00	TPET110302FL-USF_PR930	151,00
TNMG220408PS_CA525	110,00	TNMM160408M-NE_KPD001	838,00	TPET110302FL-USF_TN60	116,00
TNMG220408PS_CA530	110,00	TNMM160408M-SE_KPD001	389,00	TPET110302FR-USF_PR930	151,00
TNMG220408PS_CA5505	110,00	TNMM160408M-SE_KPD010	389,00	TPET110302FR-USF_TN60	116,00
TNMG220408PS_CA5515	110,00	TNMM160408PX_CA525	82,00	TPET110302L-FSF_PR930	151,00
TNMG220408PS_CA5525	110,00	TNMM160408PX_CA530	82,00	TPET110302L-FSF_TN60	116,00
TNMG220408PS_CA5535	110,00	TNMM160408PX_CA5515	82,00	TPET110302MFL-USF_PR1025	151,00
TNMG220408PS_CA6515	110,00	TNMM160408PX_CA5525	82,00	TPET110302MFR-USF_PR1025	151,00
TNMG220408PS_CA6525	110,00	TNMM160408PX_CA5535	82,00	TPET110302ML-FSF_PR1025	151,00
TNMG220408R-ST_CA5525	179,00	TNMM160412M_KPD010	1027,00	TPET110302MR-FSF_PR1025	151,00
TNMG220412_CA310	110,00	TNMM160412PX_CA525	82,00	TPET110302R-FSF_PR930	151,00
TNMG220412_CA315	110,00	TNMM160412PX_CA530	82,00	TPET110302R-FSF_TN60	116,00
TNMG220412_CA320	110,00	TNMM160412PX_CA5515	82,00	TPGB080202_KPD001	1119,00
TNMG220412_CA4505	110,00	TNMM160412PX_CA5525	82,00	TPGB080202_KPD010	1119,00
TNMG220412_CA4515	110,00	TNMM160412PX_CA5535	82,00	TPGB080202_KW10	97,00
TNMG220412_CA510	110,00	TNMM220408PX_CA525	110,00	TPGB080202_PV7005	117,00
TNMG220412_CA515	110,00	TNMM220408PX_CA530	110,00	TPGB080202_TN60	98,00
TNMG220412_CA525	110,00	TNMM220408PX_CA5515	110,00	TPGB080202_TN6020	98,00
TNMG220412_CA530	110,00	TNMM220408PX_CA5525	110,00	TPGB080202NE_KPD001	1064,00
TNMG220412_CA5515	110,00	TNMM220408PX_CA5535	110,00	TPGB080202S01035SET_KBN10M	408,00
TNMG220412_CA5525	110,00	TNMM220412PX_CA525	110,00	TPGB080202S01035SET_KBN25M	408,00
TNMG220412_TN60	100,00	TNMM220412PX_CA530	110,00	TPGB080202T00815SE_KBN10M	408,00
TNMG220412_CA4120	110,00	TNMM220412PX_CA5515	110,00	TPGB080202T00815SE_KBN25M	408,00
TNMG220412CQ_CA510	110,00	TNMM220412PX_CA5525	110,00	TPGB080202T00815SE_KBN510	396,00
TNMG220412CQ_CA515	110,00	TNMM220412PX_CA5535	110,00	TPGB080202T00815SE_KBN525	396,00
TNMG220412CQ_CA525	110,00	TNMM220416PX_CA525	110,00	TPGB080204_KPD001	1119,00
TNMG220412CQ_CA530	110,00	TNMM220416PX_CA530	110,00	TPGB080204_KPD010	1119,00
TNMG220412CQ_CA5515	110,00	TNMM220416PX_CA5515	110,00	TPGB080204_KW10	97,00
TNMG220412CQ_CA5525	110,00	TNMM220416PX_CA5525	110,00	TPGB080204_PV7005	117,00
TNMG220412HS_CA5515	110,00	TNMN110308S02020_KBN900	1152,00	TPGB080204_PV7020	117,00
TNMG220412PH_CA510	110,00	TNMN160408S02020_KBN900	1904,00	TPGB080204_PV7025	117,00
TNMG220412PH_CA515	110,00	TNMN160412S02020_KBN900	1904,00	TPGB080204_PV720	117,00
TNMG220412PH_CA525	110,00	TNMN160416S02020_KBN900	1904,00	TPGB080204_TN60	98,00
TNMG220412PH_CA530	110,00	TNMN220408_TN60	91,00	TPGB080204_TN6020	98,00
TNMG220412PH_CA5515	110,00	TNMP160404TK_PR930	82,00	TPGB080204_TN620	98,00
TNMG220412PH_CA5525	110,00	TNMP160404TK_CA5515	82,00	TPGB080204NE_KPD001	1064,00
TNMG220412PH_CA5535	110,00	TNMP160408TK_PR930	82,00	TPGB080204S01035SET_KBN10M	408,00
TNMG220412PS_CA510	110,00	TNMP160408TK_PR915	82,00	TPGB080204S01035SET_KBN25M	408,00
TNMG220412PS_CA515	110,00	TNMP160408TK_PV7020	77,00	TPGB080204S01035SET_KBN525	396,00
TNMG220412PS_CA525	110,00	TNW-32	107,00	TPGB080204T00815SE_KBN10M	408,00
TNMG220412PS_CA530	110,00	TPET0802003L-FSF_PR930	151,00	TPGB080204T00815SE_KBN25M	408,00
TNMG220412PS_CA5515	110,00	TPET080201FL-USF_PR930	151,00	TPGB080204T00815SE_KBN510	396,00
TNMG220412PS_CA5525	110,00	TPET080201L-FSF_PR930	151,00	TPGB080204T00815SE_KBN525	396,00
TNMG220412PS_CA5535	110,00	TPET080201L-FSF_TN60	116,00	TPGB080208_TN60	98,00
TNMG220412PS_CA6525	110,00	TPET080201R-FSF_PR930	151,00	TPGB080208NE_KPD001	1064,00
TNMG220412PS_CA6515	110,00	TPET080202FL-USF_PR930	151,00	TPGB090202_KPD001	1096,00
TNMG220416_CA5515	110,00	TPET080202FL-USF_TN60	116,00	TPGB090202_KPD010	1096,00
TNMG220416PH_CA510	110,00	TPET080202FR-USF_PR930	151,00	TPGB090202_KW10	81,00
TNMG220416PH_CA515	110,00	TPET080202FR-USF_TN60	116,00	TPGB090202_TN60	76,00
TNMG220416PH_CA525	110,00	TPET080202L-FSF_PR930	151,00	TPGB090202NE_KPD001	1064,00
TNMG220416PH_CA530	110,00	TPET080202MFL-USF_PR1025	151,00	TPGB090202S01035SET_KBN10M	408,00
TNMG220416PH_CA5515	110,00	TPET080202MFR-USF_PR1025	151,00	TPGB090202S01035SET_KBN25M	408,00
TNMG220416PH_CA5525	110,00	TPET080202ML-FSF_PR1025	151,00	TPGB090202SE_KPD001	396,00
TNMG220416PS_CA510	110,00	TPET080202R-FSF_PR930	151,00	TPGB090202T00815SE_KBN10M	408,00
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TPGB090204_KPD001	1096,00
TPGB090204_KPD010	1096,00
TPGB090204_KW10	81,00
TPGB090204_PV7005	117,00
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TPGB090204_PV720	117,00
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TPGB090204T00815SE_KBN10M	408,00
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TPGB090204T00815SE_KBN510	396,00
TPGB090204T00815SE_KBN525	396,00
TPGB090208NE_KPD001	1064,00
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TPGB1102005_KW10	90,00
TPGB1102005_TN60	85,00
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TPGB110302T00815ME_KBN10M	822,00
TPGB110302T00815ME_KBN25M	822,00
TPGB110302T00815ME_KBN475	809,00
TPGB110302T00815ME_KBN510	809,00
TPGB110302T00815ME_KBN525	809,00
TPGB110302T00815ME_KBN60M	822,00
TPGB110302T00815SE_KBN10M	408,00
TPGB110302T00815SE_KBN510	396,00
TPGB110302T00815SE_KBN525	396,00
TPGB110304_KPD001	1096,00
TPGB110304_KPD010	1096,00

TPGB110304...	Pris
TPGB110304_KW10	81,00
TPGB110304_PV7005	117,00
TPGB110304_PV7020	117,00
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TPGB110304_PV720	117,00
TPGB110304_TN60	85,00
TPGB110304_TN6010	85,00
TPGB110304_TN6020	85,00
TPGB110304_TN610	85,00
TPGB110304_TN620	85,00
TPGB110304MEF_KBN475	809,00
TPGB110304MEF_KBN570	809,00
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TPGB110304S01035MET_KBN35M	822,00
TPGB110304S01035SET_KBN525	396,00
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TPGB110304S01225MES_KBN475	809,00
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TPGB110308_PV7005	117,00
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TPGB160304...	Pris
TPGB160304_KW10	117,00
TPGB160304_PV7005	131,00
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TPGB160304_TN610	85,00
TPGB160304NE_KPD001	1077,00
TPGB160304S01035MET_KBN10M	822,00
TPGB160304S01035MET_KBN25M	822,00
TPGB160304S01035MET_KBN35M	822,00
TPGB160304S01035MET_KBN525	809,00
TPGB160304S01035SET_KBN525	396,00
TPGB160304SE_KPD001	401,00
TPGB160304SE_KPD010	394,00
TPGB160304T00815ME_KBN05M	822,00
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TPGB160304T00815ME_KBN60M	822,00
TPGB160304T00815SE_KBN10M	408,00
TPGB160304T00815SE_KBN510	396,00
TPGB160304T00815SE_KBN525	396,00
TPGB160308_KW10	117,00
TPGB160308_PV710	131,00
TPGB160308_TN60	110,00
TPGB160308_TN6010	85,00
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TPGB160308T00815ME_KBN25M	822,00
TPGB160308T00815ME_KBN35M	822,00
TPGB160308T00815ME_KBN475	809,00
TPGB160308T00815ME_KBN60M	822,00
TPGH080201L_KW10	117,00
TPGH080201L_PR1425	136,00
TPGH080201L_PR1535	136,00
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TPGH080201R_TN60	110,00
TPGH080202L_KW10	117,00
TPGH080202L_PR1425	136,00
TPGH080202L_PR1535	136,00
TPGH080202L_PR930	136,00
TPGH080202L_PV7005	128,00
TPGH080202L_PV7010	128,00
TPGH080202L_PV7020	128,00
TPGH080202L_PV7025	128,00
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TPGH080202L_TN620	110,00
TPGH080202ML_PR1005	136,00
TPGH080202ML_PR1025	136,00
TPGH080202MR_PR1005	136,00
TPGH080202MR_PR1025	136,00
TPGH080202R_KW10	117,00
TPGH080202R_PR1425	136,00

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TPGH080202...	Pris	TPGH090202...	Pris	TPGH110204...	Pris
TPGH080202R_PR1535	136,00	TPGH090202L-H_PR1535	136,00	TPGH110204L_PR930	108,00
TPGH080202R_PR930	136,00	TPGH090202L-H_PV7025	128,00	TPGH110204L_PV7005	104,00
TPGH080202R_PV7005	128,00	TPGH090202L-H_TN6020	91,00	TPGH110204L_PV710	103,00
TPGH080202R_PV7020	128,00	TPGH090202ML_PR1005	136,00	TPGH110204L_TN60	83,00
TPGH080202R_PV7025	128,00	TPGH090202ML_PR1025	136,00	TPGH110204L_TN6010	83,00
TPGH080202R_PV720	128,00	TPGH090202MR_PR1005	136,00	TPGH110204L_TN610	83,00
TPGH080202R_TN60	110,00	TPGH090202MR_PR1025	136,00	TPGH110204ML_PR1005	108,00
TPGH080202R_TN6020	110,00	TPGH090202R_KW10	97,00	TPGH110204ML_PR1025	108,00
TPGH080202R_TN620	110,00	TPGH090202R_PR1425	136,00	TPGH110204MR_PR1025	108,00
TPGH080204L_KW10	117,00	TPGH090202R_PR1535	136,00	TPGH110204R_KW10	89,00
TPGH080204L_PR1425	136,00	TPGH090202R_PR930	136,00	TPGH110204R_PR1425	108,00
TPGH080204L_PR1535	136,00	TPGH090202R_PV7005	128,00	TPGH110204R_PR1535	108,00
TPGH080204L_PR930	136,00	TPGH090202R_PV7020	128,00	TPGH110204R_PR930	108,00
TPGH080204L_PV7005	128,00	TPGH090202R_PV7025	128,00	TPGH110204R_PV7005	104,00
TPGH080204L_PV7010	128,00	TPGH090202R_PV720	128,00	TPGH110204R_TN60	83,00
TPGH080204L_PV7020	128,00	TPGH090202R_TN60	91,00	TPGH110302L_KW10	89,00
TPGH080204L_PV7025	128,00	TPGH090202R_TN6020	91,00	TPGH110302L_PR1425	108,00
TPGH080204L_PV710	128,00	TPGH090202R_TN620	91,00	TPGH110302L_PR1535	108,00
TPGH080204L_PV720	128,00	TPGH090204L_KW10	97,00	TPGH110302L_PR930	108,00
TPGH080204L_PV90	128,00	TPGH090204L_PR1425	136,00	TPGH110302L_PV7005	104,00
TPGH080204L_TN60	110,00	TPGH090204L_PR1535	136,00	TPGH110302L_PV7010	104,00
TPGH080204L_TN6010	110,00	TPGH090204L_PR930	136,00	TPGH110302L_PV7020	104,00
TPGH080204L_TN6020	110,00	TPGH090204L_PV7005	128,00	TPGH110302L_PV7025	104,00
TPGH080204L_TN610	110,00	TPGH090204L_PV7010	128,00	TPGH110302L_PV710	103,00
TPGH080204L_TN620	110,00	TPGH090204L_PV7020	128,00	TPGH110302L_PV720	104,00
TPGH080204L_PV30	128,00	TPGH090204L_PV7025	128,00	TPGH110302L_PV90	104,00
TPGH080204ML_PR1005	136,00	TPGH090204L_PV710	128,00	TPGH110302L_TN60	83,00
TPGH080204ML_PR1025	136,00	TPGH090204L_PV720	128,00	TPGH110302L_TN6010	83,00
TPGH080204MR_PR1005	136,00	TPGH090204L_PV90	128,00	TPGH110302L_TN6020	83,00
TPGH080204MR_PR1025	136,00	TPGH090204L_TN60	91,00	TPGH110302L_TN610	83,00
TPGH080204R_KW10	117,00	TPGH090204L_TN6010	91,00	TPGH110302L_TN620	83,00
TPGH080204R_PR1425	136,00	TPGH090204L_TN6020	91,00	TPGH110302L-H_KW10	89,00
TPGH080204R_PR1535	136,00	TPGH090204L_TN610	91,00	TPGH110302L-H_PR1425	108,00
TPGH080204R_PR930	136,00	TPGH090204L_TN620	91,00	TPGH110302L-H_PR1535	108,00
TPGH080204R_PV7005	128,00	TPGH090204L-H_PR1425	136,00	TPGH110302L-H_PR930	108,00
TPGH080204R_PV7020	128,00	TPGH090204L-H_PR1535	136,00	TPGH110302L-H_PV7020	104,00
TPGH080204R_PV7025	128,00	TPGH090204L-H_PV7025	128,00	TPGH110302L-H_PV7025	104,00
TPGH080204R_PV720	128,00	TPGH090204L-H_TN6020	91,00	TPGH110302L-H_PV710	103,00
TPGH080204R_TN60	110,00	TPGH090204ML_PR1005	136,00	TPGH110302L-H_PV720	104,00
TPGH080204R_TN6020	110,00	TPGH090204ML_PR1025	136,00	TPGH110302L-H_PV90	104,00
TPGH080204R_TN620	110,00	TPGH090204MR_PR1005	136,00	TPGH110302L-H_TN60	83,00
TPGH090201L_KW10	97,00	TPGH090204MR_PR1025	136,00	TPGH110302L-H_TN6010	83,00
TPGH090201L_PR1425	136,00	TPGH090204R_KW10	97,00	TPGH110302L-H_TN6020	83,00
TPGH090201L_PR1535	136,00	TPGH090204R_PR1425	136,00	TPGH110302L-H_TN610	83,00
TPGH090201L_PR930	136,00	TPGH090204R_PR1535	136,00	TPGH110302L-H_TN620	83,00
TPGH090201L-H_PR1425	136,00	TPGH090204R_PR930	136,00	TPGH110302ML_PR1005	108,00
TPGH090201L-H_PR1535	136,00	TPGH090204R_PV7005	128,00	TPGH110302ML_PR1025	108,00
TPGH090201L-H_PV7025	128,00	TPGH090204R_PV7020	128,00	TPGH110302ML-H_PR1025	108,00
TPGH090201L-H_TN6020	91,00	TPGH090204R_PV7025	128,00	TPGH110302MR_PR1005	108,00
TPGH090201ML_PR1025	136,00	TPGH090204R_PV720	128,00	TPGH110302MR_PR1025	108,00
TPGH090201R_KW10	97,00	TPGH090204R_TN60	91,00	TPGH110302R_KW10	89,00
TPGH090201R_PR1425	136,00	TPGH090204R_TN6020	91,00	TPGH110302R_PR1425	108,00
TPGH090201R_PR1535	136,00	TPGH090204R_TN620	91,00	TPGH110302R_PR1535	108,00
TPGH090201R_PR930	136,00	TPGH110202L_KW10	89,00	TPGH110302R_PR930	108,00
TPGH090202L_KW10	97,00	TPGH110202L_PR1425	108,00	TPGH110302R_PV7005	104,00
TPGH090202L_PR1425	136,00	TPGH110202L_PR1535	108,00	TPGH110302R_PV7020	104,00
TPGH090202L_PR1535	136,00	TPGH110202L_PR930	108,00	TPGH110302R_PV7025	104,00
TPGH090202L_PR930	136,00	TPGH110202L_PV710	103,00	TPGH110302R_PV720	104,00
TPGH090202L_PV7005	128,00	TPGH110202L_TN60	83,00	TPGH110302R_TN60	83,00
TPGH090202L_PV7010	128,00	TPGH110202L_TN6010	83,00	TPGH110302R_TN6020	83,00
TPGH090202L_PV7020	128,00	TPGH110202L_TN610	83,00	TPGH110302R_TN620	83,00
TPGH090202L_PV7025	128,00	TPGH110202ML_PR1005	108,00	TPGH110302R-H_PR1425	108,00
TPGH090202L_PV710	128,00	TPGH110202ML_PR1025	108,00	TPGH110302R-H_PR1535	108,00
TPGH090202L_PV720	128,00	TPGH110202R_KW10	89,00	TPGH110302R-H_PR930	108,00
TPGH090202L_TN60	91,00	TPGH110202R_PR1425	108,00	TPGH110302R-H_TN60	83,00
TPGH090202L_TN6010	91,00	TPGH110202R_PR1535	108,00	TPGH110302R-H_KW10	89,00
TPGH090202L_TN6020	91,00	TPGH110202R_PR930	108,00	TPGH110304L_KW10	89,00
TPGH090202L_TN610	91,00	TPGH110204L_KW10	89,00	TPGH110304L_PR1425	108,00
TPGH090202L_TN620	91,00	TPGH110204L_PR1425	108,00	TPGH110304L_PR1535	108,00
TPGH090202L-H_PR1425	136,00	TPGH110204L_PR1535	108,00	TPGH110304L_PR930	108,00

TPGH110304...	Pris	TPGH110308...	Pris	TPGH160304...	Pris
TPGH110304L_PV7005	104,00	TPGH110308L-H_PV7020	104,00	TPGH160304ML_PR1025	165,00
TPGH110304L_PV7010	104,00	TPGH110308L-H_PV7025	104,00	TPGH160304ML-H_PR1025	165,00
TPGH110304L_PV7020	104,00	TPGH110308L-H_PV710	103,00	TPGH160304MR_PR1025	165,00
TPGH110304L_PV7025	104,00	TPGH110308L-H_PV720	104,00	TPGH160304R_KW10	133,00
TPGH110304L_PV710	103,00	TPGH110308L-H_TN60	83,00	TPGH160304R_PR1425	165,00
TPGH110304L_PV720	104,00	TPGH110308L-H_TN6010	83,00	TPGH160304R_PR1535	165,00
TPGH110304L_PV90	104,00	TPGH110308L-H_TN6020	83,00	TPGH160304R_PR930	165,00
TPGH110304L_TN60	83,00	TPGH110308L-H_TN610	83,00	TPGH160304R_PV7005	156,00
TPGH110304L_TN6010	83,00	TPGH110308L-H_TN620	83,00	TPGH160304R_PV710	155,00
TPGH110304L_TN6020	83,00	TPGH110308ML_PR1005	108,00	TPGH160304R_PV720	156,00
TPGH110304L_TN610	83,00	TPGH110308ML_PR1025	108,00	TPGH160304R_TN60	126,00
TPGH110304L_TN620	83,00	TPGH110308R_KW10	89,00	TPGH160304R_TN6010	126,00
TPGH110304L-H_KW10	89,00	TPGH110308R_PR1425	108,00	TPGH160304R_TN610	125,00
TPGH110304L-H_PR1425	108,00	TPGH110308R_PR1535	108,00	TPGH160304R_TN620	126,00
TPGH110304L-H_PR1535	108,00	TPGH110308R_PR930	108,00	TPGH160304R-H_PR1425	165,00
TPGH110304L-H_PR930	108,00	TPGH110308R_PV710	103,00	TPGH160304R-H_PR1535	165,00
TPGH110304L-H_PV7020	104,00	TPGH110308R_TN60	83,00	TPGH160304R-H_PR930	165,00
TPGH110304L-H_PV7025	104,00	TPGH110308R_TN6010	83,00	TPGH160304R-H_TN60	126,00
TPGH110304L-H_PV710	103,00	TPGH110308R_TN610	83,00	TPGH160308L_KW10	133,00
TPGH110304L-H_PV720	104,00	TPGH110308R-H_KW10	89,00	TPGH160308L_PR1425	165,00
TPGH110304L-H_PV90	104,00	TPGH110308R-H_PR1425	108,00	TPGH160308L_PR1535	165,00
TPGH110304L-H_TN60	83,00	TPGH110308R-H_PR1535	108,00	TPGH160308L_PR930	165,00
TPGH110304L-H_TN6010	83,00	TPGH110308R-H_PR930	108,00	TPGH160308L_PV7005	156,00
TPGH110304L-H_TN6020	83,00	TPGH110308R-H_TN60	83,00	TPGH160308L_PV710	155,00
TPGH110304L-H_TN610	83,00	TPGH160302L_KW10	133,00	TPGH160308L_TN60	126,00
TPGH110304L-H_TN620	83,00	TPGH160302L_PR1425	165,00	TPGH160308L_TN6010	126,00
TPGH110304L-H_TN30	83,00	TPGH160302L_PR1535	165,00	TPGH160308L_TN610	125,00
TPGH110304L_PV30	104,00	TPGH160302L_PR930	165,00	TPGH160308L-H_KW10	133,00
TPGH110304ML_PR1005	108,00	TPGH160302L_PV710	155,00	TPGH160308L-H_PR1425	165,00
TPGH110304ML_PR1025	108,00	TPGH160302L_TN6010	126,00	TPGH160308L-H_PR1535	165,00
TPGH110304ML-H_PR1025	108,00	TPGH160302L_TN610	125,00	TPGH160308L-H_PR930	165,00
TPGH110304MR_PR1005	108,00	TPGH160302ML_PR1025	165,00	TPGH160308L-H_TN60	126,00
TPGH110304MR_PR1025	108,00	TPGH160302R_KW10	133,00	TPGH160308ML_PR1025	165,00
TPGH110304MR-H_PR1025	108,00	TPGH160302R_PR1425	165,00	TPGH160308ML-H_PR1025	165,00
TPGH110304R_KW10	89,00	TPGH160302R_PR1535	165,00	TPGH160308MR-H_PR1025	165,00
TPGH110304R_PR1425	108,00	TPGH160302R_PR930	165,00	TPGH160308R_PR1425	165,00
TPGH110304R_PR1535	108,00	TPGH160302R_PV710	155,00	TPGH160308R_PR1535	165,00
TPGH110304R_PR930	108,00	TPGH160302R_TN60	126,00	TPGH160308R_PV7005	156,00
TPGH110304R_PV7005	104,00	TPGH160302R_TN6010	126,00	TPGH160308R_TN60	126,00
TPGH110304R_PV7020	104,00	TPGH160302R_TN610	125,00	TPGH160308R-H_PR1425	165,00
TPGH110304R_PV7025	104,00	TPGH160304L_KW10	133,00	TPGH160308R-H_PR1535	165,00
TPGH110304R_PV720	104,00	TPGH160304L_PR1425	165,00	TPGH160308R-H_PR930	165,00
TPGH110304R_TN60	83,00	TPGH160304L_PR1535	165,00	TPGH160308R-H_TN60	126,00
TPGH110304R_TN6020	83,00	TPGH160304L_PR930	165,00	TPGN090202_TN60	75,00
TPGH110304R_TN620	83,00	TPGH160304L_PV7005	156,00	TPGN090204_KW10	84,00
TPGH110304R-H_KW10	89,00	TPGH160304L_PV7010	156,00	TPGN090204_TN60	75,00
TPGH110304R-H_PR1425	108,00	TPGH160304L_PV7020	156,00	TPGN090204T00820_PT600M	172,00
TPGH110304R-H_PR1535	108,00	TPGH160304L_PV7025	156,00	TPGN090208_TN60	75,00
TPGH110304R-H_PR930	108,00	TPGH160304L_PV710	155,00	TPGN090208T00820_PT600M	172,00
TPGH110304R-H_PV7020	104,00	TPGH160304L_PV720	156,00	TPGN110301SE_KPD001	389,00
TPGH110304R-H_PV7025	104,00	TPGH160304L_PV90	156,00	TPGN110302_KPD001	1326,00
TPGH110304R-H_PV720	104,00	TPGH160304L_TN60	126,00	TPGN110302_KPD010	975,00
TPGH110304R-H_TN60	83,00	TPGH160304L_TN6010	126,00	TPGN110302S00820_A66N	172,00
TPGH110304R-H_TN6020	83,00	TPGH160304L_TN6020	126,00	TPGN110302SE_KPD001	389,00
TPGH110304R-H_TN620	83,00	TPGH160304L_TN610	125,00	TPGN110302SE_KPD010	389,00
TPGH110308L_KW10	89,00	TPGH160304L_TN620	126,00	TPGN110302T00815ME_KBN525	809,00
TPGH110308L_PR1425	108,00	TPGH160304L-H_KW10	133,00	TPGN110302T00815SE_KBN525	396,00
TPGH110308L_PR1535	108,00	TPGH160304L-H_PR1425	165,00	TPGN110304_KPD001	1326,00
TPGH110308L_PR930	108,00	TPGH160304L-H_PR1535	165,00	TPGN110304_KPD010	975,00
TPGH110308L_PV7025	104,00	TPGH160304L-H_PR930	165,00	TPGN110304_KW10	84,00
TPGH110308L_PV710	103,00	TPGH160304L-H_PV7020	156,00	TPGN110304_PV7005	117,00
TPGH110308L_PV720	104,00	TPGH160304L-H_PV7025	156,00	TPGN110304_PV710	117,00
TPGH110308L_TN60	83,00	TPGH160304L-H_PV710	155,00	TPGN110304_TN60	75,00
TPGH110308L_TN6010	83,00	TPGH160304L-H_PV720	156,00	TPGN110304_TN6010	75,00
TPGH110308L_TN610	83,00	TPGH160304L-H_TN60	126,00	TPGN110304_TN610	75,00
TPGH110308L_TN620	83,00	TPGH160304L-H_TN6010	126,00	TPGN110304S00820_A66N	172,00
TPGH110308L-H_KW10	89,00	TPGH160304L-H_TN6020	126,00	TPGN110304S00820_PT600M	172,00
TPGH110308L-H_PR1425	108,00	TPGH160304L-H_TN610	125,00	TPGN110304S01035SET_KBN525	396,00
TPGH110308L-H_PR1535	108,00	TPGH160304L-H_TN620	126,00	TPGN110304SE_KPD001	389,00
TPGH110308L-H_PR930	108,00	TPGH160304ML_PR1005	165,00	TPGN110304SE_KPD010	389,00

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TPGN...	Pris	TPGR090204...	Pris	TPGR160304...	Pris
TPGN110304T00815ME_KBN525	809,00	TPGR090204L-F_TN60	83,00	TPGR160304L-C_PV7010	142,00
TPGN110304T00815SE_KBN510	396,00	TPGR090204R-F_TN60	83,00	TPGR160304L-C_PV7020	142,00
TPGN110304T00815SE_KBN525	396,00	TPGR110302L-A_PV7005	119,00	TPGR160304L-C_PV7025	142,00
TPGN110304T00820_A65	158,00	TPGR110302L-A_PV7020	119,00	TPGR160304L-C_PV710	141,00
TPGN110304T00820_A66N	172,00	TPGR110302L-A_PV710	119,00	TPGR160304L-C_PV720	142,00
TPGN110304T00820_PT600M	172,00	TPGR110302L-A_PV720	119,00	TPGR160304L-C_PV90	142,00
TPGN110308_KPD010	975,00	TPGR110302L-A_TN60	83,00	TPGR160304L-C_TN60	119,00
TPGN110308_KW10	84,00	TPGR110302L-A_TN6020	83,00	TPGR160304L-C_TN6010	119,00
TPGN110308_PV7005	117,00	TPGR110302L-A_TN610	83,00	TPGR160304L-C_TN6020	119,00
TPGN110308_PV710	117,00	TPGR110302L-A_TN620	83,00	TPGR160304L-C_TN610	119,00
TPGN110308_TN60	75,00	TPGR110302R-A_TN60	83,00	TPGR160304L-C_TN620	119,00
TPGN110308_TN6010	75,00	TPGR110302R-A_TN6010	83,00	TPGR160304R-B_KW10	128,00
TPGN110308_TN610	75,00	TPGR110304L-A_KW10	89,00	TPGR160304R-B_PV710	141,00
TPGN110308S00820_A66N	172,00	TPGR110304L-A_PV7005	119,00	TPGR160304R-B_TN60	119,00
TPGN110308S00820_PT600M	172,00	TPGR110304L-A_PV7020	119,00	TPGR160304R-B_TN6010	119,00
TPGN110308S01035SET_KBN525	396,00	TPGR110304L-A_PV710	119,00	TPGR160304R-B_TN610	119,00
TPGN110308T00815ME_KBN525	809,00	TPGR110304L-A_PV720	119,00	TPGR160304R-C_PV710	141,00
TPGN110308T00815SE_KBN525	396,00	TPGR110304L-A_TN60	83,00	TPGR160304R-C_TN60	119,00
TPGN110308T00820_A65	158,00	TPGR110304L-A_TN6020	83,00	TPGR160304R-C_TN6010	119,00
TPGN110308T00820_A66N	172,00	TPGR110304L-A_TN610	83,00	TPGR160304R-C_TN610	119,00
TPGN110308T00820_PT600M	172,00	TPGR110304L-A_TN620	83,00	TPGR160308L-B_KW10	128,00
TPGN160301SE_KPD010	389,00	TPGR110304L-B_PV7020	119,00	TPGR160308L-B_PV7005	142,00
TPGN160302_KPD001	1010,00	TPGR110304L-B_PV7025	119,00	TPGR160308L-B_PV7020	142,00
TPGN160302_KPD010	1010,00	TPGR110304L-B_PV710	119,00	TPGR160308L-B_PV710	141,00
TPGN160302SE_KPD001	389,00	TPGR110304L-B_PV720	119,00	TPGR160308L-B_PV720	142,00
TPGN160302SE_KPD010	389,00	TPGR110304L-B_PV90	119,00	TPGR160308L-B_TN60	119,00
TPGN160302T00815SE_KBN510	396,00	TPGR110304L-B_TN60	83,00	TPGR160308L-B_TN6010	119,00
TPGN160302T00815SE_KBN525	396,00	TPGR110304L-B_TN6020	83,00	TPGR160308L-B_TN6020	119,00
TPGN160302T00820_A65	164,00	TPGR110304L-B_TN610	83,00	TPGR160308L-B_TN610	119,00
TPGN160304_KPD001	1010,00	TPGR110304L-B_TN620	83,00	TPGR160308L-B_TN620	119,00
TPGN160304_KPD010	1010,00	TPGR110304R-A_KW10	89,00	TPGR160308L-C_PV7020	142,00
TPGN160304_KW10	111,00	TPGR110304R-A_TN60	83,00	TPGR160308L-C_PV710	141,00
TPGN160304_PV7005	140,00	TPGR110304R-A_TN6010	83,00	TPGR160308L-C_PV720	142,00
TPGN160304_PV710	139,00	TPGR110304R-B_TN60	83,00	TPGR160308L-C_PV90	142,00
TPGN160304_TN60	106,00	TPGR110304R-B_TN6010	83,00	TPGR160308L-C_TN60	119,00
TPGN160304_TN6010	106,00	TPGR110308L-B_PV7025	119,00	TPGR160308L-C_TN6010	119,00
TPGN160304_TN610	105,00	TPGR110308L-B_PV710	119,00	TPGR160308L-C_TN6020	119,00
TPGN160304NE_KPD001	759,00	TPGR110308L-B_TN60	83,00	TPGR160308L-C_TN610	119,00
TPGN160304S00820_A66N	185,00	TPGR110308L-B_TN610	83,00	TPGR160308L-C_TN620	119,00
TPGN160304S00820_PT600M	185,00	TPGR110308R-B_TN60	83,00	TPGR160308R-B_KW10	128,00
TPGN160304S01035SET_KBN525	396,00	TPGR110308R-B_TN6010	83,00	TPGR160308R-B_PV710	141,00
TPGN160304SE_KPD001	389,00	TPGR160302L-B_PV7005	142,00	TPGR160308R-B_TN60	119,00
TPGN160304SE_KPD010	389,00	TPGR160302L-B_PV7010	142,00	TPGR160308R-B_TN6010	119,00
TPGN160304T00815SE_KBN510	396,00	TPGR160302L-B_PV7020	142,00	TPGR160308R-B_TN610	119,00
TPGN160304T00815SE_KBN525	396,00	TPGR160302L-B_PV7025	142,00	TPGR160308R-C_PV710	141,00
TPGN160304T00820_A65	164,00	TPGR160302L-B_PV710	141,00	TPGR160308R-C_TN60	119,00
TPGN160304T00820_A66N	185,00	TPGR160302L-B_PV720	142,00	TPGR160308R-C_TN6010	119,00
TPGN160304T00820_PT600M	185,00	TPGR160302L-B_PV90	142,00	TPGR160308R-C_TN610	119,00
TPGN160308_KPD010	1010,00	TPGR160302L-B_TN60	119,00	TPGT080201M-CF_PR1025	108,00
TPGN160308_KW10	111,00	TPGR160302L-B_TN6010	119,00	TPGT080201MP-CF_PR1025	117,00
TPGN160308_PV7005	140,00	TPGR160302L-B_TN6020	119,00	TPGT080201MP-CF_PR1225	117,00
TPGN160308_PV710	139,00	TPGR160302L-B_TN610	119,00	TPGT080201MP-CF_PR1425	117,00
TPGN160308_TN60	106,00	TPGR160302L-B_TN620	119,00	TPGT080201MP-CF_PR1535	117,00
TPGN160308_TN6010	106,00	TPGR160302R-B_PV710	141,00	TPGT080202CF_PR930	108,00
TPGN160308_TN610	105,00	TPGR160302R-B_TN60	119,00	TPGT080202M-CF_PR1005	108,00
TPGN160308NE_KPD001	759,00	TPGR160302R-B_TN6010	119,00	TPGT080202M-CF_PR1025	108,00
TPGN160308S00820_A66N	185,00	TPGR160302R-B_TN610	119,00	TPGT080202MP-CF_PR1025	117,00
TPGN160308S00820_PT600M	185,00	TPGR160304L-B_KW10	128,00	TPGT080202MP-CF_PR1225	117,00
TPGN160308S01035SET_KBN525	396,00	TPGR160304L-B_PV7005	142,00	TPGT080202MP-CF_PR1425	117,00
TPGN160308T00815SE_KBN525	396,00	TPGR160304L-B_PV7010	142,00	TPGT080202MP-CF_PR1535	117,00
TPGN160308T00820_A65	164,00	TPGR160304L-B_PV7020	142,00	TPGT090201M-CF_PR1025	108,00
TPGN160308T00820_A66N	185,00	TPGR160304L-B_PV7025	142,00	TPGT090201MP-CF_PR1025	117,00
TPGN160308T00820_PT600M	185,00	TPGR160304L-B_PV710	141,00	TPGT090201MP-CF_PR1225	117,00
TPGN160312_KW10	111,00	TPGR160304L-B_PV720	142,00	TPGT090201MP-CF_PR1425	117,00
TPGN160312S00820_A66N	185,00	TPGR160304L-B_PV90	142,00	TPGT090201MP-CF_PR1535	117,00
TPGN160312S00820_PT600M	185,00	TPGR160304L-B_TN60	119,00	TPGT090202CF_PR930	108,00
TPGN160312T00820_A65	164,00	TPGR160304L-B_TN6010	119,00	TPGT090202M-CF_PR1005	108,00
TPGN160312T00820_PT600M	185,00	TPGR160304L-B_TN6020	119,00	TPGT090202M-CF_PR1025	108,00
TPGR090202L-F_TN60	83,00	TPGR160304L-B_TN610	119,00	TPGT090202MP-CF_PR1025	117,00
TPGR090202R-F_TN60	83,00	TPGR160304L-B_TN620	119,00	TPGT090202MP-CF_PR1225	117,00

TPGT...	Pris	TPMH...	Pris	TPMR110304...	Pris
TPGT090202MP-CF_PR1425	117,00	TPMH110304L-NE_KPD001	632,00	TPMR110304_CA6525	58,00
TPGT090202MP-CF_PR1535	117,00	TPMH110304NE_KPD001	882,00	TPMR110304_PR1125	58,00
TPGT110302L-NKE_PV90	104,00	TPMH110304SE_KPD001	349,00	TPMR110304_PV7005	77,00
TPGT110304L-NKE_PV90	104,00	TPMH110304SE_KPD010	349,00	TPMR110304_PV710	55,00
TPGT160402L-H_PV710	155,00	TPMH110308_KPD010	908,00	TPMR110304_TN60	50,00
TPGT160402L-H_TN60	126,00	TPMH110308NE_KPD001	882,00	TPMR110304_TN6010	50,00
TPGT160402L-H_TN6010	126,00	TPMH160302_KPD001	1123,00	TPMR110304_TN610	50,00
TPGT160402L-H_TN610	126,00	TPMH160302_KPD010	1143,00	TPMR110304DP_TN60	50,00
TPGT160404L-H_PV710	155,00	TPMH160302SE_KPD001	382,00	TPMR110304G_PV90	55,00
TPGT160404L-H_TN60	126,00	TPMH160302SE_KPD010	382,00	TPMR110304G_TN60	50,00
TPGT160404L-H_TN6010	126,00	TPMH160304_KPD001	1123,00	TPMR110304GP_PV7020	55,00
TPGT160404L-H_TN610	126,00	TPMH160304_KPD010	1143,00	TPMR110304GP_PV720	55,00
TPGT160408L-H_TN60	126,00	TPMH160304NE_KPD001	907,00	TPMR110304GP_PV90	55,00
TPGW160404S01035MET_KBN10M	822,00	TPMH160304SE_KPD001	382,00	TPMR110304GP_TN6020	50,00
TPGW160404S01035MET_KBN25M	822,00	TPMH160304SE_KPD010	382,00	TPMR110304GP_TN620	50,00
TPGW160404S01035MET_KBN525	809,00	TPMH160308_KPD010	1123,00	TPMR110304HQ_CA510	58,00
TPGW160404S01035SET_KBN525	396,00	TPMH160308NE_KPD001	907,00	TPMR110304HQ_CA515	58,00
TPGW160404T00815ME_KBN10M	822,00	TPMN110304_CA310	58,00	TPMR110304HQ_CA525	58,00
TPGW160404T00815ME_KBN25M	822,00	TPMN110304_CA315	58,00	TPMR110304HQ_CA530	58,00
TPGW160404T00815SE_KBN525	396,00	TPMN110304_CA320	58,00	TPMR110304HQ_CA5515	58,00
TPGW160408S01035MET_KBN10M	822,00	TPMN110304_CA4515	58,00	TPMR110304HQ_CA5525	58,00
TPGW160408S01035MET_KBN25M	822,00	TPMN110304_CA5505	58,00	TPMR110304HQ_CA5535	58,00
TPGW160408T00815ME_KBN10M	822,00	TPMN110304_KW10	53,00	TPMR110304HQ_CA6525	58,00
TPGW160408T00815ME_KBN25M	822,00	TPMN110304_CA4120	58,00	TPMR110304HQ_PR1125	58,00
TPKN1603PDFR_KW10	95,00	TPMN110308_CA310	58,00	TPMR110304HQ_PV7025	55,00
TPKN1603PDTR_PR1210	105,00	TPMN110308_CA315	58,00	TPMR110304HQ_PV720	55,00
TPKN1603PDTR_PR1225	105,00	TPMN110308_CA320	58,00	TPMR110304HQ_PV90	55,00
TPKN1603PDTR_TN100M	81,00	TPMN110308_CA4505	58,00	TPMR110304HQ_TN60	50,00
TPKN1603PDTR_PR905	105,00	TPMN110308_CA4515	58,00	TPMR110304HQ_TN620	50,00
TPKN1603PDTR_PW30	90,00	TPMN110308_CA5505	58,00	TPMR110308_CA310	58,00
TPKN2204PDFR_KW10	114,00	TPMN110308_KW10	53,00	TPMR110308_CA315	58,00
TPKN2204PDTR_PR1210	149,00	TPMN110308_CA4115	58,00	TPMR110308_CA320	58,00
TPKN2204PDTR_PR1225	149,00	TPMN160304_CA310	77,00	TPMR110308_CA4505	58,00
TPKN2204PDTR_TN100M	108,00	TPMN160304_CA315	77,00	TPMR110308_CA4515	58,00
TPKR2204PDER-S_PR1225	149,00	TPMN160304_CA320	77,00	TPMR110308_CA510	58,00
TPMH080201_KPD010	908,00	TPMN160304_CA4505	77,00	TPMR110308_CA515	58,00
TPMH080201NE_KPD001	882,00	TPMN160304_CA4515	77,00	TPMR110308_CA525	58,00
TPMH080202_KPD001	908,00	TPMN160304_CA5505	77,00	TPMR110308_CA530	58,00
TPMH080202_KPD010	908,00	TPMN160304_KW10	57,00	TPMR110308_CA5515	58,00
TPMH080202NE_KPD001	882,00	TPMN160304_PV7005	76,00	TPMR110308_CA5525	58,00
TPMH080202SE_KPD001	349,00	TPMN160304_TN100M	54,00	TPMR110308_CA6525	58,00
TPMH080204_KPD001	908,00	TPMN160304_CA4115	77,00	TPMR110308_PR1125	58,00
TPMH080204_KPD010	908,00	TPMN160308_CA310	77,00	TPMR110308_PV7005	77,00
TPMH080204NE_KPD001	882,00	TPMN160308_CA315	77,00	TPMR110308_PV710	55,00
TPMH080204SE_KPD001	349,00	TPMN160308_CA320	77,00	TPMR110308_TN6010	50,00
TPMH090201_KPD001	908,00	TPMN160308_CA4505	77,00	TPMR110308_TN610	50,00
TPMH090201_KPD010	908,00	TPMN160308_CA4515	77,00	TPMR110308_CA4115	58,00
TPMH090201NE_KPD001	882,00	TPMN160308_CA5505	77,00	TPMR110308DP_TN60	50,00
TPMH090202_KPD001	908,00	TPMN160308_KW10	57,00	TPMR110308G_PV90	55,00
TPMH090202_KPD010	908,00	TPMN160308_PV7005	76,00	TPMR110308G_TN60	50,00
TPMH090202NE_KPD001	882,00	TPMN160308_TN100M	54,00	TPMR110308HQ_CA510	58,00
TPMH090202SE_KPD001	349,00	TPMN160308_CA4115	77,00	TPMR110308HQ_CA515	58,00
TPMH090204_KPD001	908,00	TPMN160312_CA310	77,00	TPMR110308HQ_CA525	58,00
TPMH090204_KPD010	908,00	TPMN160312_CA315	77,00	TPMR110308HQ_CA530	58,00
TPMH090204NE_KPD001	882,00	TPMN160312_CA320	77,00	TPMR110308HQ_CA5515	58,00
TPMH090204SE_KPD001	349,00	TPMN160312_CA4515	77,00	TPMR110308HQ_CA5525	58,00
TPMH090208_KPD010	908,00	TPMN160312_TN100M	54,00	TPMR110308HQ_CA5535	58,00
TPMH090208NE_KPD001	882,00	TPMN220408_TN100M	85,00	TPMR110308HQ_CA6525	58,00
TPMH110301_KPD001	908,00	TPMR090204G_CA5515	62,00	TPMR110308HQ_PR1125	58,00
TPMH110301_KPD010	908,00	TPMR090204G_CA5525	62,00	TPMR110308HQ_PV7025	55,00
TPMH110301NE_KPD001	882,00	TPMR110304_CA310	58,00	TPMR110308HQ_PV720	55,00
TPMH110301SE_KPD010	349,00	TPMR110304_CA315	58,00	TPMR110308HQ_PV90	55,00
TPMH110302_KPD001	908,00	TPMR110304_CA320	58,00	TPMR110308HQ_TN60	50,00
TPMH110302_KPD010	908,00	TPMR110304_CA4515	58,00	TPMR110308HQ_TN620	50,00
TPMH110302L-NE_KPD001	632,00	TPMR110304_CA510	58,00	TPMR160304_CA310	82,00
TPMH110302NE_KPD001	882,00	TPMR110304_CA515	58,00	TPMR160304_CA315	82,00
TPMH110302SE_KPD001	349,00	TPMR110304_CA525	58,00	TPMR160304_CA320	82,00
TPMH110302SE_KPD010	349,00	TPMR110304_CA530	58,00	TPMR160304_CA4505	82,00
TPMH110304_KPD001	908,00	TPMR110304_CA5515	58,00	TPMR160304_CA4515	82,00
TPMH110304_KPD010	908,00	TPMR110304_CA5525	58,00	TPMR160304_CA510	82,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

TPMR160304...	Pris	TPMR160308...	Pris	TPMT090204...	Pris
TPMR160304_CA515	82,00	TPMR160308HQ_CA515	82,00	TPMT090204GP_CA525	62,00
TPMR160304_CA525	82,00	TPMR160308HQ_CA525	82,00	TPMT090204GP_CA530	62,00
TPMR160304_CA530	82,00	TPMR160308HQ_CA530	82,00	TPMT090204GP_CA5515	62,00
TPMR160304_CA5505	82,00	TPMR160308HQ_CA5515	82,00	TPMT090204GP_CA5525	62,00
TPMR160304_CA5515	82,00	TPMR160308HQ_CA5525	82,00	TPMT090204GP_PR1025	62,00
TPMR160304_CA5525	82,00	TPMR160308HQ_CA5535	82,00	TPMT090204GP_PR1425	62,00
TPMR160304_CA6525	82,00	TPMR160308HQ_CA6525	82,00	TPMT090204GP_PR1535	62,00
TPMR160304_PR1125	82,00	TPMR160308HQ_PR1125	82,00	TPMT090204GP_PV7010	59,00
TPMR160304_PV7005	77,00	TPMR160308HQ_PV7010	77,00	TPMT090204GP_PV7020	59,00
TPMR160304_PV710	77,00	TPMR160308HQ_PV7025	77,00	TPMT090204GP_PV7025	59,00
TPMR160304_TN60	75,00	TPMR160308HQ_PV710	77,00	TPMT090204GP_PV710	58,00
TPMR160304_TN6010	75,00	TPMR160308HQ_PV720	77,00	TPMT090204GP_PV720	59,00
TPMR160304_TN610	75,00	TPMR160308HQ_PV90	77,00	TPMT090204GP_PV90	59,00
TPMR160304DP_TN60	75,00	TPMR160308HQ_TN60	75,00	TPMT090204GP_TN6010	50,00
TPMR160304G_PV90	77,00	TPMR160308HQ_TN6010	75,00	TPMT090204GP_TN6020	50,00
TPMR160304GP_CA510	82,00	TPMR160308HQ_TN610	75,00	TPMT090204GP_TN610	50,00
TPMR160304GP_CA515	82,00	TPMR160308HQ_TN620	75,00	TPMT090204GP_TN620	50,00
TPMR160304GP_CA525	82,00	TPMR1603PDER-H_PR1225	105,00	TPMT090204HQ_CA510	62,00
TPMR160304GP_CA530	82,00	TPMR2204PDER-H_PR1225	149,00	TPMT090204HQ_CA515	62,00
TPMR160304GP_CA5515	82,00	TPMT090202GP_PR1025	62,00	TPMT090204HQ_CA525	62,00
TPMR160304GP_CA5525	82,00	TPMT090202GP_PR1425	62,00	TPMT090204HQ_CA530	62,00
TPMR160304GP_PV7020	77,00	TPMT090202GP_PR1535	62,00	TPMT090204HQ_CA5515	62,00
TPMR160304GP_PV720	77,00	TPMT090202GP_PV7010	59,00	TPMT090204HQ_CA5525	62,00
TPMR160304GP_PV90	77,00	TPMT090202GP_PV7020	59,00	TPMT090204HQ_CA5535	62,00
TPMR160304GP_TN60	75,00	TPMT090202GP_PV7025	59,00	TPMT090204HQ_CA6515	62,00
TPMR160304GP_TN6020	75,00	TPMT090202GP_PV710	58,00	TPMT090204HQ_CA6525	62,00
TPMR160304GP_TN620	75,00	TPMT090202GP_PV720	59,00	TPMT090204HQ_PR1025	62,00
TPMR160304HQ_CA510	82,00	TPMT090202GP_PV90	59,00	TPMT090204HQ_PR1125	62,00
TPMR160304HQ_CA515	82,00	TPMT090202GP_TN6010	50,00	TPMT090204HQ_PR1425	62,00
TPMR160304HQ_CA525	82,00	TPMT090202GP_TN6020	50,00	TPMT090204HQ_PR1535	62,00
TPMR160304HQ_CA530	82,00	TPMT090202GP_TN610	50,00	TPMT090204HQ_PR930	62,00
TPMR160304HQ_CA5515	82,00	TPMT090202GP_TN620	50,00	TPMT090204HQ_PV7005	59,00
TPMR160304HQ_CA5525	82,00	TPMT090202HQ_CA510	62,00	TPMT090204HQ_PV7010	59,00
TPMR160304HQ_CA5535	82,00	TPMT090202HQ_CA515	62,00	TPMT090204HQ_PV7020	59,00
TPMR160304HQ_CA6525	82,00	TPMT090202HQ_CA525	62,00	TPMT090204HQ_PV7025	59,00
TPMR160304HQ_PR1125	82,00	TPMT090202HQ_CA530	62,00	TPMT090204HQ_PV710	58,00
TPMR160304HQ_PV7010	77,00	TPMT090202HQ_CA5515	62,00	TPMT090204HQ_PV720	59,00
TPMR160304HQ_PV7025	77,00	TPMT090202HQ_CA5525	62,00	TPMT090204HQ_PV90	59,00
TPMR160304HQ_PV710	77,00	TPMT090202HQ_PR1025	62,00	TPMT090204HQ_TN60	50,00
TPMR160304HQ_PV720	77,00	TPMT090202HQ_PR1425	62,00	TPMT090204HQ_TN6010	50,00
TPMR160304HQ_PV90	77,00	TPMT090202HQ_PR1535	62,00	TPMT090204HQ_TN6020	50,00
TPMR160304HQ_TN60	75,00	TPMT090202HQ_PR930	62,00	TPMT090204HQ_TN610	50,00
TPMR160304HQ_TN6010	75,00	TPMT090202HQ_PV7010	59,00	TPMT090204HQ_TN620	50,00
TPMR160304HQ_TN610	75,00	TPMT090202HQ_PV7020	59,00	TPMT090204PP_CA510	62,00
TPMR160304HQ_TN620	75,00	TPMT090202HQ_PV7025	59,00	TPMT090204PP_CA515	62,00
TPMR160308_CA310	82,00	TPMT090202HQ_PV710	58,00	TPMT090204PP_CA525	62,00
TPMR160308_CA315	82,00	TPMT090202HQ_PV720	59,00	TPMT090204PP_CA530	62,00
TPMR160308_CA320	82,00	TPMT090202HQ_PV90	59,00	TPMT090204PP_PR1225	62,00
TPMR160308_CA4505	82,00	TPMT090202HQ_TN60	50,00	TPMT090204PP_PR1425	62,00
TPMR160308_CA4515	82,00	TPMT090202HQ_TN6010	50,00	TPMT090204PP_PR1535	62,00
TPMR160308_CA510	82,00	TPMT090202HQ_TN6020	50,00	TPMT090204PP_PV7010	59,00
TPMR160308_CA515	82,00	TPMT090202HQ_TN610	50,00	TPMT090204PP_PV7025	59,00
TPMR160308_CA525	82,00	TPMT090202HQ_TN620	50,00	TPMT090204PP_PV710	58,00
TPMR160308_CA530	82,00	TPMT090202PP_CA510	62,00	TPMT090204PP_PV720	59,00
TPMR160308_CA5505	82,00	TPMT090202PP_CA515	62,00	TPMT090204PP_TN6010	50,00
TPMR160308_CA5515	82,00	TPMT090202PP_CA525	62,00	TPMT090204PP_TN6020	50,00
TPMR160308_CA5525	82,00	TPMT090202PP_CA530	62,00	TPMT090204PP_TN610	50,00
TPMR160308_CA6525	82,00	TPMT090202PP_PR1225	62,00	TPMT090204PP_TN620	50,00
TPMR160308_PR1125	82,00	TPMT090202PP_PR1425	62,00	TPMT090204XP_CA510	62,00
TPMR160308_PV7005	77,00	TPMT090202PP_PR1535	62,00	TPMT090204XP_CA515	62,00
TPMR160308_PV7010	77,00	TPMT090202PP_PV7010	59,00	TPMT090204XP_CA525	62,00
TPMR160308_PV710	77,00	TPMT090202PP_PV7025	59,00	TPMT090204XP_CA530	62,00
TPMR160308_TN60	75,00	TPMT090202PP_PV710	58,00	TPMT090204XP_CA5515	62,00
TPMR160308_TN6010	75,00	TPMT090202PP_PV720	59,00	TPMT090204XP_CA5525	62,00
TPMR160308_TN610	75,00	TPMT090202PP_TN6010	50,00	TPMT090204XP_PR1025	62,00
TPMR160308_CA4115	82,00	TPMT090202PP_TN6020	50,00	TPMT090204XP_PR1425	62,00
TPMR160308_CA4120	82,00	TPMT090202PP_TN610	50,00	TPMT090204XP_PR1535	62,00
TPMR160308DP_TN60	75,00	TPMT090202PP_TN620	50,00	TPMT090204XP_PV7010	59,00
TPMR160308G_PV90	77,00	TPMT090204GP_CA510	62,00	TPMT090204XP_PV7020	59,00
TPMR160308HQ_CA510	82,00	TPMT090204GP_CA515	62,00	TPMT090204XP_PV7025	59,00

TPMT090204...	Pris
TPMT090204XP_PV710	58,00
TPMT090204XP_PV720	59,00
TPMT090204XP_PV90	59,00
TPMT090204XP_TN6010	50,00
TPMT090204XP_TN6020	50,00
TPMT090204XP_TN610	50,00
TPMT090204XP_TN620	50,00
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TPMT110302HQ_CA515	58,00
TPMT110302HQ_CA525	58,00
TPMT110302HQ_CA530	58,00
TPMT110302HQ_CA5515	58,00
TPMT110302HQ_CA5525	58,00
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TPMT110302HQ_PR1425	58,00
TPMT110302HQ_PR1535	58,00
TPMT110302HQ_PR930	58,00
TPMT110302HQ_PV7010	55,00
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TPMT110302HQ_PV7025	55,00
TPMT110302HQ_PV710	55,00
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TPMT110302HQ_TN620	50,00
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TPMT110302PP_PR1535	58,00
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TPMT110302PP_PV710	55,00
TPMT110302PP_PV720	55,00
TPMT110302PP_TN6010	50,00
TPMT110302PP_TN6020	50,00
TPMT110302PP_TN610	50,00
TPMT110302PP_TN620	50,00
TPMT110304GP_CA510	58,00
TPMT110304GP_CA515	58,00
TPMT110304GP_CA525	58,00
TPMT110304GP_CA530	58,00
TPMT110304GP_CA5515	58,00
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TPMT110304GP_PV720	55,00
TPMT110304GP_PV90	55,00
TPMT110304GP_TN60	50,00
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TPMT110304GP_TN6020	50,00
TPMT110304GP_TN610	50,00
TPMT110304GP_TN620	50,00
TPMT110304HQ_CA310	58,00
TPMT110304HQ_CA315	58,00
TPMT110304HQ_CA320	58,00
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TPMT110304HQ_CA4515	58,00
TPMT110304HQ_CA510	58,00
TPMT110304HQ_CA515	58,00
TPMT110304HQ_CA525	58,00
TPMT110304HQ_CA530	58,00

TPMT110304...	Pris
TPMT110304HQ_CA5515	58,00
TPMT110304HQ_CA5525	58,00
TPMT110304HQ_CA5535	58,00
TPMT110304HQ_CA6515	58,00
TPMT110304HQ_CA6525	58,00
TPMT110304HQ_PR1025	58,00
TPMT110304HQ_PR1125	58,00
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TPMT110304HQ_PR930	58,00
TPMT110304HQ_PV7005	55,00
TPMT110304HQ_PV7010	55,00
TPMT110304HQ_PV7020	55,00
TPMT110304HQ_PV7025	55,00
TPMT110304HQ_PV710	55,00
TPMT110304HQ_PV720	55,00
TPMT110304HQ_PV90	55,00
TPMT110304HQ_TN60	50,00
TPMT110304HQ_TN6010	50,00
TPMT110304HQ_TN6020	50,00
TPMT110304HQ_TN610	50,00
TPMT110304HQ_TN620	50,00
TPMT110304HQ_TN30	50,00
TPMT110304PP_CA510	58,00
TPMT110304PP_CA515	58,00
TPMT110304PP_CA525	58,00
TPMT110304PP_CA530	58,00
TPMT110304PP_PR1225	58,00
TPMT110304PP_PR1425	58,00
TPMT110304PP_PR1535	58,00
TPMT110304PP_PV7010	55,00
TPMT110304PP_PV7025	55,00
TPMT110304PP_PV710	55,00
TPMT110304PP_PV720	55,00
TPMT110304PP_TN6010	50,00
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TPMT110304XQ_PV7020	55,00
TPMT110304XQ_PV7025	55,00
TPMT110304XQ_PV710	55,00
TPMT110304XQ_PV720	55,00
TPMT110304XQ_PV90	55,00

TPMT110304...	Pris
TPMT110304XQ_TN6010	50,00
TPMT110304XQ_TN6020	50,00
TPMT110304XQ_TN610	50,00
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TPMT110308PP_PV710	55,00
TPMT110308PP_PV720	55,00
TPMT110308PP_TN6010	50,00
TPMT110308PP_TN6020	50,00
TPMT110308PP_TN610	50,00
TPMT110308PP_TN620	50,00
TPMT110308XP_CA510	58,00

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TPMT110308...	Pris
TPMT110308XP_CA515	58,00
TPMT110308XP_CA525	58,00
TPMT110308XP_CA530	58,00
TPMT110308XP_CA5515	58,00
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TPMT110308XP_PV720	55,00
TPMT110308XP_PV90	55,00
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TPMT110308XP_TN620	50,00
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TPMT160308HQ_PR1535	83,00
TPMT160308HQ_PR930	83,00
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TPMT160308XP_PV90	78,00
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TPMT160308XP_TN620	75,00
TPMT160308XQ_CA510	83,00
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TPMT160308XQ_PV90	78,00
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TPMT160308XQ_TN620	75,00
TPMX090204WP_CA510	68,00
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TPMX110304WP_TN620	57,00
TS-3S	86,00
TT-15	118,00
TT-15L	120,00
TT-25	119,00
TT-25L	330,00

TWBR...	Pris	VBET...	Pris	VBGT1103005...	Pris
TT-30	143,00	VBET110301ML-F_PV720	146,00	VBGT1103005MR-F_PR1025	153,00
TTC-20	97,00	VBET110301ML-F_TN620	139,00	VBGT1103005MR-F_PR1225	153,00
TTC-25	97,00	VBET110301ML-FSF_PR1025	153,00	VBGT1103005MR-Y_PR1005	153,00
TTP-20	97,00	VBET110301ML-FSF_PR1225	153,00	VBGT1103005MR-Y_PR1025	153,00
TWBR01003-005_PR1025	512,00	VBET110301ML-Y_PR1425	153,00	VBGT1103005MR-Y_PR1225	153,00
TWBR01503-005_PR1025	512,00	VBET110301ML-Y_PR1535	153,00	VBGT110301FN-Z_PR930	153,00
TWBR01503-005_KW10	501,00	VBET110301MR-F_PR1425	153,00	VBGT110301FN-Z_TN60	139,00
TWBR01503-010_PR1025	512,00	VBET110301MR-F_PR1535	153,00	VBGT110301L-F_KW10	146,00
TWBR02003-005_PR1025	444,00	VBET110301MR-F_PV720	146,00	VBGT110301L-F_PR930	153,00
TWBR02003-010_PR1025	444,00	VBET110301MR-F_TN620	139,00	VBGT110301L-F_PV7025	146,00
TWBR02503-005_PR1025	444,00	VBET110301MR-FSF_PR1025	153,00	VBGT110301L-F_TN6020	139,00
TWBR02503-010_PR1025	444,00	VBET110301MR-FSF_PR1225	153,00	VBGT110301L-Y_KW10	146,00
TWBR03003-005_PR1025	444,00	VBET110301MR-Y_PR1425	153,00	VBGT110301L-Y_PR930	153,00
TWBR03003-010_PR1025	444,00	VBET110301MR-Y_PR1535	153,00	VBGT110301L-Y_PV7025	146,00
TWBTR01003-005_PR1025	512,00	VBET110301R-FSF_PR930	153,00	VBGT110301L-Y_TN60	139,00
TWBTR01503-005_PR1025	512,00	VBET110301R-FSF_TN60	139,00	VBGT110301L-Y_TN6020	139,00
TWBTR01503-010_PR1025	512,00	VBET110302L-FSF_PR930	153,00	VBGT110301ML-F_PR1025	153,00
TWBTR02003-005_PR1025	444,00	VBET110302L-FSF_TN60	139,00	VBGT110301ML-F_PR1225	153,00
TWBTR02003-010_PR1025	444,00	VBET110302ML-F_PR1425	153,00	VBGT110301ML-Y_PR1025	153,00
TWBTR02503-005_PR1025	444,00	VBET110302ML-F_PR1535	153,00	VBGT110301ML-Y_PR1225	153,00
TWBTR02503-010_PR1025	444,00	VBET110302ML-F_PV710	146,00	VBGT110301MR-F_PR1005	153,00
TWBTR03003-005_PR1025	444,00	VBET110302ML-F_PV720	146,00	VBGT110301MR-F_PR1025	153,00
TWBTR03003-010_PR1025	444,00	VBET110302ML-F_TN610	138,00	VBGT110301MR-F_PR1225	153,00
TWFGL050_KW10	433,00	VBET110302ML-F_TN620	139,00	VBGT110301MR-Y_PR1005	153,00
TWFGL050_PR1025	444,00	VBET110302ML-FSF_PR1025	153,00	VBGT110301MR-Y_PR1025	153,00
TWFGL080_KW10	433,00	VBET110302ML-FSF_PR1225	153,00	VBGT110301MR-Y_PR1225	153,00
TWFGL080_PR1025	444,00	VBET110302ML-Y_PR1425	153,00	VBGT110301R-F_KW10	146,00
TWFGL100_KW10	433,00	VBET110302ML-Y_PR1535	153,00	VBGT110301R-F_PR930	153,00
TWFGL100_PR1025	444,00	VBET110302ML-Y_PV710	146,00	VBGT110301R-F_PV7025	146,00
TWFGL125_KW10	433,00	VBET110302ML-Y_PV720	146,00	VBGT110301R-F_TN6020	139,00
TWFGL125_PR1025	444,00	VBET110302ML-Y_TN610	138,00	VBGT110301R-Y_KW10	146,00
TWFGL150_KW10	433,00	VBET110302ML-Y_TN620	139,00	VBGT110301R-Y_PR930	153,00
TWFGL150_PR1025	444,00	VBET110302MR-F_PR1425	153,00	VBGT110301R-Y_PV7025	146,00
TWFGL180_KW10	433,00	VBET110302MR-F_PR1535	153,00	VBGT110301R-Y_TN6020	139,00
TWFGL180_PR1025	444,00	VBET110302MR-F_PV710	146,00	VBGT110302FN-Z_PR930	153,00
TWFGL200_KW10	433,00	VBET110302MR-F_PV720	146,00	VBGT110302FN-Z_TN60	139,00
TWFGL200_PR1025	444,00	VBET110302MR-F_TN610	138,00	VBGT110302L-F_KW10	146,00
TWFGTR050_KW10	433,00	VBET110302MR-F_TN620	139,00	VBGT110302L-F_PR930	153,00
TWFGTR050_PR1025	444,00	VBET110302MR-FSF_PR1025	153,00	VBGT110302L-F_PV7020	146,00
TWFGTR080_KW10	433,00	VBET110302MR-FSF_PR1225	153,00	VBGT110302L-F_PV7025	146,00
TWFGTR080_PR1025	444,00	VBET110302MR-Y_PR1425	153,00	VBGT110302L-F_TN60	139,00
TWFGTR100_KW10	433,00	VBET110302MR-Y_PR1535	153,00	VBGT110302L-F_TN6010	139,00
TWFGTR100_PR1025	444,00	VBET110302MR-Y_PV710	146,00	VBGT110302L-F_TN6020	139,00
TWFGTR125_KW10	433,00	VBET110302MR-Y_PV720	146,00	VBGT110302L-Y_KW10	146,00
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TWFGTR150_KW10	433,00	VBET110302MR-Y_TN620	139,00	VBGT110302L-Y_PV7020	146,00
TWFGTR150_PR1025	444,00	VBET110302R-FSF_PR930	153,00	VBGT110302L-Y_PV7025	146,00
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TWFGTR200_PR1025	444,00	VBET110304ML-Y_PV710	146,00	VBGT110302ML-F_PR1005	153,00
VBET1103003L-FSF_PR930	153,00	VBET110304ML-Y_PV720	146,00	VBGT110302ML-F_PR1025	153,00
VBET1103003R-FSF_PR930	153,00	VBET110304ML-Y_TN610	138,00	VBGT110302ML-F_PR1225	153,00
VBET1103003R-FSF_TN60	139,00	VBET110304ML-Y_TN620	139,00	VBGT110302ML-Y_PR1005	153,00
VBET1103005ML-F_PR1425	153,00	VBET110304MR-Y_PR1425	153,00	VBGT110302ML-Y_PR1025	153,00
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VBET1103005ML-FSF_PR1025	153,00	VBET110304MR-Y_PV710	146,00	VBGT110302MR-F_PR1005	153,00
VBET1103005ML-FSF_PR1225	153,00	VBET110304MR-Y_PV720	146,00	VBGT110302MR-F_PR1025	153,00
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VBET1103005ML-Y_PR1535	153,00	VBET110304MR-Y_TN620	139,00	VBGT110302MR-Y_PR1005	153,00
VBET1103005MR-F_PR1425	153,00	VBGT1103003L-F_PR930	153,00	VBGT110302MR-Y_PR1025	153,00
VBET1103005MR-F_PR1535	153,00	VBGT1103003L-Y_PR930	153,00	VBGT110302MR-Y_PR1225	153,00
VBET1103005MR-FSF_PR1025	153,00	VBGT1103003R-F_KW10	146,00	VBGT110302R-F_KW10	146,00
VBET1103005MR-FSF_PR1225	153,00	VBGT1103003R-F_PR930	153,00	VBGT110302R-F_PR930	153,00
VBET1103005MR-Y_PR1425	153,00	VBGT1103003R-Y_KW10	146,00	VBGT110302R-F_PV7020	146,00
VBET1103005MR-Y_PR1535	153,00	VBGT1103003R-Y_PR930	153,00	VBGT110302R-F_PV7025	146,00
VBET110301L-FSF_PR930	153,00	VBGT1103005ML-F_PR1025	153,00	VBGT110302R-F_TN60	139,00
VBET110301L-FSF_TN60	139,00	VBGT1103005ML-F_PR1225	153,00	VBGT110302R-F_TN6010	139,00
VBET110301ML-F_PR1425	153,00	VBGT1103005ML-Y_PR1025	153,00	VBGT110302R-F_TN6020	139,00
VBET110301ML-F_PR1535	153,00	VBGT1103005ML-Y_PR1225	153,00	VBGT110302R-Y_KW10	146,00

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VBGT110302...	Pris	VBGT160404...	Pris	VBGW...	Pris
VBGT110302R-Y_PR930	153,00	VBGT160404MR-Y_PR1225	178,00	VBGW110308T00815ME_KBN475	593,00
VBGT110302R-Y_PV7020	146,00	VBGT160404R-Y_KW10	174,00	VBGW110308T00815ME_KBN525	593,00
VBGT110302R-Y_PV7025	146,00	VBGT160404R-Y_PR930	178,00	VBGW110308T00815ME_KBN70M	606,00
VBGT110302R-Y_TN60	139,00	VBGT160404R-Y_PV7020	167,00	VBGW110308T00815SE_KBN10M	408,00
VBGT110302R-Y_TN6010	139,00	VBGT160404R-Y_PV7025	167,00	VBGW110308T00815SE_KBN510	396,00
VBGT110302R-Y_TN6020	139,00	VBGT160404R-Y_PV710	167,00	VBGW160402S01035MET_KBN10M	606,00
VBGT110304FN-Z_PR930	153,00	VBGT160404R-Y_TN60	163,00	VBGW160402S01035MET_KBN25M	606,00
VBGT110304FN-Z_TN60	139,00	VBGT160404R-Y_TN6010	163,00	VBGW160402S01035MET_KBN35M	606,00
VBGT110304L-Y_KW10	146,00	VBGT160404R-Y_TN6020	163,00	VBGW160402T00815ME_KBN05M	606,00
VBGT110304L-Y_PR930	153,00	VBGT160404R-Y_TN610	163,00	VBGW160402T00815ME_KBN10M	606,00
VBGT110304L-Y_PV7020	146,00	VBGT160408L-Y_KW10	174,00	VBGW160402T00815ME_KBN25M	606,00
VBGT110304L-Y_PV7025	146,00	VBGT160408L-Y_PR930	178,00	VBGW160402T00815ME_KBN35M	606,00
VBGT110304L-Y_TN60	139,00	VBGT160408ML-Y_PR1025	178,00	VBGW160402T00815ME_KBN510	593,00
VBGT110304L-Y_TN6010	139,00	VBGT160408ML-Y_PR1225	178,00	VBGW160402T00815ME_KBN525	593,00
VBGT110304L-Y_TN6020	139,00	VBGT160408MR-Y_PR1025	178,00	VBGW160402T00815SE_KBN510	396,00
VBGT110304ML-Y_PR1005	153,00	VBGT160408MR-Y_PR1225	178,00	VBGW160402T00815SE_KBN525	396,00
VBGT110304ML-Y_PR1025	153,00	VBGT160408R-Y_KW10	174,00	VBGW160404MEF_KBN475	593,00
VBGT110304ML-Y_PR1225	153,00	VBGT160408R-Y_PR930	178,00	VBGW160404MEF_KBN570	593,00
VBGT110304MR-Y_PR1005	153,00	VBGW110302S01035MET_KBN10M	606,00	VBGW160404S01035MET_KBN05M	606,00
VBGT110304MR-Y_PR1025	153,00	VBGW110302S01035MET_KBN25M	606,00	VBGW160404S01035MET_KBN10M	606,00
VBGT110304MR-Y_PR1225	153,00	VBGW110302S01035MET_KBN35M	606,00	VBGW160404S01035MET_KBN25M	606,00
VBGT110304R-Y_KW10	146,00	VBGW110302T00815ME_KBN05M	606,00	VBGW160404S01035MET_KBN35M	606,00
VBGT110304R-Y_PR930	153,00	VBGW110302T00815ME_KBN10M	606,00	VBGW160404S01035MET_KBN525	593,00
VBGT110304R-Y_PV7020	146,00	VBGW110302T00815ME_KBN25M	606,00	VBGW160404S01035SET_KBN525	396,00
VBGT110304R-Y_PV7025	146,00	VBGW110302T00815ME_KBN35M	606,00	VBGW160404S01225MES_KBN05M	606,00
VBGT110304R-Y_TN60	139,00	VBGW110302T00815ME_KBN475	593,00	VBGW160404S01225MES_KBN475	593,00
VBGT110304R-Y_TN6010	139,00	VBGW110302T00815ME_KBN510	593,00	VBGW160404T00815ME_KBN05M	606,00
VBGT110304R-Y_TN6020	139,00	VBGW110302T00815ME_KBN525	593,00	VBGW160404T00815ME_KBN10M	606,00
VBGT110308L-Y_KW10	146,00	VBGW110302T00815ME_KBN60M	606,00	VBGW160404T00815ME_KBN25M	606,00
VBGT110308L-Y_PR930	153,00	VBGW110302T00815SE_KBN10M	408,00	VBGW160404T00815ME_KBN30M	606,00
VBGT110308L-Y_TN60	139,00	VBGW110302T00815SE_KBN25M	408,00	VBGW160404T00815ME_KBN35M	606,00
VBGT110308ML-Y_PR1225	153,00	VBGW110302T00815SE_KBN510	396,00	VBGW160404T00815ME_KBN475	593,00
VBGT110308MR-Y_PR1225	153,00	VBGW110302T00815SE_KBN525	396,00	VBGW160404T00815ME_KBN510	593,00
VBGT110308R-Y_KW10	146,00	VBGW110304MEF_KBN475	593,00	VBGW160404T00815ME_KBN525	593,00
VBGT110308R-Y_PR930	153,00	VBGW110304MEF_KBN570	593,00	VBGW160404T00815ME_KBN60M	606,00
VBGT160402L-Y_KW10	174,00	VBGW110304S01035MET_KBN05M	606,00	VBGW160404T00815ME_KBN65M	606,00
VBGT160402L-Y_PR930	178,00	VBGW110304S01035MET_KBN10M	606,00	VBGW160404T00815ME_KBN70M	606,00
VBGT160402L-Y_PV7025	167,00	VBGW110304S01035MET_KBN25M	606,00	VBGW160404T00815SE_KBN10M	408,00
VBGT160402L-Y_PV710	167,00	VBGW110304S01035MET_KBN35M	606,00	VBGW160404T00815SE_KBN510	396,00
VBGT160402L-Y_TN60	163,00	VBGW110304S01035MET_KBN525	593,00	VBGW160404T00815SE_KBN525	396,00
VBGT160402L-Y_TN6010	163,00	VBGW110304S01035SET_KBN525	396,00	VBGW160408MEF_KBN475	593,00
VBGT160402L-Y_TN6020	163,00	VBGW110304S01225MES_KBN05M	606,00	VBGW160408MEF_KBN570	593,00
VBGT160402L-Y_TN610	163,00	VBGW110304S01225MES_KBN475	593,00	VBGW160408S01035MET_KBN10M	606,00
VBGT160402ML-Y_PR1025	178,00	VBGW110304T00815ME_KBN05M	606,00	VBGW160408S01035MET_KBN25M	606,00
VBGT160402ML-Y_PR1225	178,00	VBGW110304T00815ME_KBN10M	606,00	VBGW160408S01035MET_KBN35M	606,00
VBGT160402MR-Y_PR1005	178,00	VBGW110304T00815ME_KBN25M	606,00	VBGW160408S01035SET_KBN525	396,00
VBGT160402MR-Y_PR1025	178,00	VBGW110304T00815ME_KBN30M	606,00	VBGW160408S01225MES_KBN475	593,00
VBGT160402MR-Y_PR1225	178,00	VBGW110304T00815ME_KBN35M	606,00	VBGW160408T00815ME_KBN05M	606,00
VBGT160402R-Y_KW10	174,00	VBGW110304T00815ME_KBN475	593,00	VBGW160408T00815ME_KBN10M	606,00
VBGT160402R-Y_PR930	178,00	VBGW110304T00815ME_KBN510	593,00	VBGW160408T00815ME_KBN25M	606,00
VBGT160402R-Y_PV7025	167,00	VBGW110304T00815ME_KBN525	593,00	VBGW160408T00815ME_KBN30M	606,00
VBGT160402R-Y_PV710	167,00	VBGW110304T00815ME_KBN60M	606,00	VBGW160408T00815ME_KBN35M	606,00
VBGT160402R-Y_TN60	163,00	VBGW110304T00815ME_KBN65M	606,00	VBGW160408T00815ME_KBN475	593,00
VBGT160402R-Y_TN6010	163,00	VBGW110304T00815ME_KBN70M	606,00	VBGW160408T00815ME_KBN510	593,00
VBGT160402R-Y_TN6020	163,00	VBGW110304T00815ME_KBN25B	593,00	VBGW160408T00815ME_KBN525	593,00
VBGT160402R-Y_TN610	163,00	VBGW110304T00815SE_KBN10M	408,00	VBGW160408T00815ME_KBN60M	606,00
VBGT160402R-Y_PV60	167,00	VBGW110304T00815SE_KBN25M	408,00	VBGW160408T00815ME_KBN65M	606,00
VBGT160404L-Y_KW10	174,00	VBGW110304T00815SE_KBN510	396,00	VBGW160408T00815ME_KBN70M	606,00
VBGT160404L-Y_PR930	178,00	VBGW110304T00815SE_KBN525	396,00	VBGW160408T00815SE_KBN510	396,00
VBGT160404L-Y_PV7020	167,00	VBGW110308MEF_KBN475	593,00	VBGW160408T00815SE_KBN525	396,00
VBGT160404L-Y_PV7025	167,00	VBGW110308MEF_KBN570	593,00	VBMT110301_KPD001	1152,00
VBGT160404L-Y_PV710	167,00	VBGW110308S01035MET_KBN10M	606,00	VBMT110301_KPD010	1152,00
VBGT160404L-Y_TN60	163,00	VBGW110308S01035MET_KBN25M	606,00	VBMT110301NE_KPD001	1112,00
VBGT160404L-Y_TN6010	163,00	VBGW110308S01035MET_KBN35M	606,00	VBMT110301SE_KPD001	453,00
VBGT160404L-Y_TN6020	163,00	VBGW110308S01035SET_KBN25M	408,00	VBMT110302_KPD001	1152,00
VBGT160404L-Y_TN610	163,00	VBGW110308S01225MES_KBN475	593,00	VBMT110302_KPD010	1152,00
VBGT160404ML-Y_PR1025	178,00	VBGW110308T00815ME_KBN05M	606,00	VBMT110302NE_KPD001	1112,00
VBGT160404ML-Y_PR1225	178,00	VBGW110308T00815ME_KBN10M	606,00	VBMT110302PP_CA510	106,00
VBGT160404MR-Y_PR1005	178,00	VBGW110308T00815ME_KBN25M	606,00	VBMT110302PP_CA515	106,00
VBGT160404MR-Y_PR1025	178,00	VBGW110308T00815ME_KBN30M	606,00	VBMT110302PP_CA525	106,00

VBMT110302...	Pris
VBMT110302PP_CA530	106,00
VBMT110302PP_PR1225	106,00
VBMT110302PP_PR1425	106,00
VBMT110302PP_PR1535	106,00
VBMT110302PP_PV7010	101,00
VBMT110302PP_PV710	101,00
VBMT110302PP_PV720	101,00
VBMT110302PP_TN6010	94,00
VBMT110302PP_TN610	95,00
VBMT110302PP_TN620	94,00
VBMT110302SE_KPD001	453,00
VBMT110302VF_CA510	106,00
VBMT110302VF_CA515	106,00
VBMT110302VF_CA525	106,00
VBMT110302VF_CA530	106,00
VBMT110302VF_CA5505	106,00
VBMT110302VF_CA5515	106,00
VBMT110302VF_CA5525	106,00
VBMT110302VF_PR1025	106,00
VBMT110302VF_PR1425	106,00
VBMT110302VF_PR1535	106,00
VBMT110302VF_PR930	106,00
VBMT110302VF_PV7010	101,00
VBMT110302VF_PV7020	101,00
VBMT110302VF_PV7025	101,00
VBMT110302VF_PV710	101,00
VBMT110302VF_PV720	101,00
VBMT110302VF_PV90	101,00
VBMT110302VF_TN6010	94,00
VBMT110302VF_TN6020	94,00
VBMT110302VF_TN610	95,00
VBMT110302VF_TN620	94,00
VBMT110304_KPD001	1152,00
VBMT110304_KPD010	1152,00
VBMT110304GP_CA510	106,00
VBMT110304GP_CA515	106,00
VBMT110304GP_CA525	106,00
VBMT110304GP_CA530	106,00
VBMT110304GP_CA5515	106,00
VBMT110304GP_CA5525	106,00
VBMT110304GP_PR1025	106,00
VBMT110304GP_PR1425	106,00
VBMT110304GP_PR1535	106,00
VBMT110304GP_PR930	106,00
VBMT110304GP_PV7010	101,00
VBMT110304GP_PV7020	101,00
VBMT110304GP_PV7025	101,00
VBMT110304GP_PV710	101,00
VBMT110304GP_PV720	101,00
VBMT110304GP_PV90	101,00
VBMT110304GP_TN60	94,00
VBMT110304GP_TN6010	94,00
VBMT110304GP_TN6020	94,00
VBMT110304GP_TN610	95,00
VBMT110304GP_TN620	94,00
VBMT110304HQ_CA510	106,00
VBMT110304HQ_CA515	106,00
VBMT110304HQ_CA525	106,00
VBMT110304HQ_CA530	106,00
VBMT110304HQ_CA5515	106,00
VBMT110304HQ_CA5525	106,00
VBMT110304HQ_CA5535	106,00
VBMT110304HQ_CA6515	106,00
VBMT110304HQ_CA6525	106,00
VBMT110304HQ_PR1025	106,00
VBMT110304HQ_PR1125	106,00
VBMT110304HQ_PR1425	106,00
VBMT110304HQ_PR1535	106,00
VBMT110304HQ_PR930	106,00
VBMT110304HQ_PV7005	101,00

VBMT110304...	Pris
VBMT110304HQ_PV7010	101,00
VBMT110304HQ_PV7020	101,00
VBMT110304HQ_PV7025	101,00
VBMT110304HQ_PV710	101,00
VBMT110304HQ_PV720	101,00
VBMT110304HQ_PV90	101,00
VBMT110304HQ_TN60	94,00
VBMT110304HQ_TN6010	94,00
VBMT110304HQ_TN6020	94,00
VBMT110304HQ_TN610	95,00
VBMT110304HQ_TN620	94,00
VBMT110304NE_KPD001	1112,00
VBMT110304PP_CA510	106,00
VBMT110304PP_CA515	106,00
VBMT110304PP_CA525	106,00
VBMT110304PP_CA530	106,00
VBMT110304PP_PR1225	106,00
VBMT110304PP_PR1425	106,00
VBMT110304PP_PR1535	106,00
VBMT110304PP_PV7010	101,00
VBMT110304PP_PV710	101,00
VBMT110304PP_PV720	101,00
VBMT110304PP_TN6010	94,00
VBMT110304PP_TN610	95,00
VBMT110304PP_TN620	94,00
VBMT110304SE_KPD001	453,00
VBMT110304VF_CA510	106,00
VBMT110304VF_CA515	106,00
VBMT110304VF_CA525	106,00
VBMT110304VF_CA530	106,00
VBMT110304VF_CA5505	106,00
VBMT110304VF_CA5515	106,00
VBMT110304VF_CA5525	106,00
VBMT110304VF_CA5535	106,00
VBMT110304VF_PR1025	106,00
VBMT110304VF_PR1425	106,00
VBMT110304VF_PR1535	106,00
VBMT110304VF_PR930	106,00
VBMT110304VF_PV7010	101,00
VBMT110304VF_PV7020	101,00
VBMT110304VF_PV7025	101,00
VBMT110304VF_PV710	101,00
VBMT110304VF_PV720	101,00
VBMT110304VF_PV90	101,00
VBMT110304VF_TN6010	94,00
VBMT110304VF_TN6020	94,00
VBMT110304VF_TN610	95,00
VBMT110304VF_TN620	94,00
VBMT110308_KPD001	1152,00
VBMT110308_KPD010	1152,00
VBMT110308HQ_CA510	106,00
VBMT110308HQ_CA515	106,00
VBMT110308HQ_CA525	106,00
VBMT110308HQ_CA530	106,00
VBMT110308HQ_CA5515	106,00
VBMT110308HQ_CA5525	106,00
VBMT110308HQ_CA5535	106,00
VBMT110308HQ_CA6515	106,00
VBMT110308HQ_CA6525	106,00
VBMT110308HQ_PR1025	106,00
VBMT110308HQ_PR1125	106,00
VBMT110308HQ_PR1425	106,00
VBMT110308HQ_PR1535	106,00
VBMT110308HQ_PR930	106,00
VBMT110308HQ_PV7005	101,00
VBMT110308HQ_PV7010	101,00
VBMT110308HQ_PV7020	101,00
VBMT110308HQ_PV7025	101,00
VBMT110308HQ_PV710	101,00
VBMT110308HQ_PV720	101,00

VBMT110308...	Pris
VBMT110308HQ_TN60	94,00
VBMT110308HQ_TN6010	94,00
VBMT110308HQ_TN6020	94,00
VBMT110308HQ_TN610	95,00
VBMT110308HQ_TN620	94,00
VBMT110308HQ_TN30	94,00
VBMT110308NE_KPD001	1112,00
VBMT110308PP_CA510	106,00
VBMT110308PP_CA515	106,00
VBMT110308PP_CA525	106,00
VBMT110308PP_CA530	106,00
VBMT110308PP_PR1225	106,00
VBMT110308PP_PR1425	106,00
VBMT110308PP_PR1535	106,00
VBMT110308PP_PV7010	101,00
VBMT110308PP_PV710	101,00
VBMT110308PP_PV720	101,00
VBMT110308PP_TN6010	94,00
VBMT110308PP_TN610	95,00
VBMT110308PP_TN620	94,00
VBMT110308SE_KPD001	453,00
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VBMT110308VF_CA515	106,00
VBMT110308VF_CA525	106,00
VBMT110308VF_CA530	106,00
VBMT110308VF_CA5505	106,00
VBMT110308VF_CA5515	106,00
VBMT110308VF_CA5525	106,00
VBMT110308VF_CA5535	106,00
VBMT110308VF_PR1025	106,00
VBMT110308VF_PR1425	106,00
VBMT110308VF_PR1535	106,00
VBMT110308VF_PR930	106,00
VBMT110308VF_PV7010	101,00
VBMT110308VF_PV7020	101,00
VBMT110308VF_PV7025	101,00
VBMT110308VF_PV710	101,00
VBMT110308VF_PV720	101,00
VBMT110308VF_PV90	101,00
VBMT110308VF_TN6010	94,00
VBMT110308VF_TN6020	94,00
VBMT110308VF_TN610	95,00
VBMT110308VF_TN620	94,00
VBMT160401_KPD001	1152,00
VBMT160401_KPD010	1152,00
VBMT160401NE_KPD001	1112,00
VBMT160401SE_KPD001	453,00
VBMT160402_KPD001	1152,00
VBMT160402_KPD010	1152,00
VBMT160402NE_KPD001	1112,00
VBMT160402SE_KPD001	453,00
VBMT160402VF_CA510	140,00
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VBMT160402VF_CA525	140,00
VBMT160402VF_CA530	140,00
VBMT160402VF_CA5505	140,00
VBMT160402VF_CA5515	140,00
VBMT160402VF_CA5525	140,00
VBMT160402VF_PR1025	140,00
VBMT160402VF_PR930	140,00
VBMT160402VF_PV7010	132,00
VBMT160402VF_PV7020	132,00
VBMT160402VF_PV7025	132,00
VBMT160402VF_PV710	132,00
VBMT160402VF_PV720	132,00
VBMT160402VF_PV90	132,00
VBMT160402VF_TN6010	123,00
VBMT160402VF_TN6020	123,00
VBMT160402VF_TN610	123,00
VBMT160402VF_TN620	123,00

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VBMT160404...	Pris	VBMT160404...	Pris	VBMT160408...	Pris
VBMT160404_KPD001	1152,00	VBMT160404VF_PV7010	132,00	VBMT160408VF_CA515	140,00
VBMT160404_KPD010	1152,00	VBMT160404VF_PV7020	132,00	VBMT160408VF_CA525	140,00
VBMT160404GP_CA510	140,00	VBMT160404VF_PV7025	132,00	VBMT160408VF_CA530	140,00
VBMT160404GP_CA515	140,00	VBMT160404VF_PV710	132,00	VBMT160408VF_CA5505	140,00
VBMT160404GP_CA525	140,00	VBMT160404VF_PV720	132,00	VBMT160408VF_CA5515	140,00
VBMT160404GP_CA530	140,00	VBMT160404VF_PV90	132,00	VBMT160408VF_CA5525	140,00
VBMT160404GP_CA5515	140,00	VBMT160404VF_TN6010	123,00	VBMT160408VF_CA5535	140,00
VBMT160404GP_CA5525	140,00	VBMT160404VF_TN6020	123,00	VBMT160408VF_PR1025	140,00
VBMT160404GP_PR1025	140,00	VBMT160404VF_TN610	123,00	VBMT160408VF_PR930	140,00
VBMT160404GP_PR930	140,00	VBMT160404VF_TN620	123,00	VBMT160408VF_PV7010	132,00
VBMT160404GP_PV7010	132,00	VBMT160408_KPD001	1152,00	VBMT160408VF_PV7020	132,00
VBMT160404GP_PV7020	132,00	VBMT160408_KPD010	1152,00	VBMT160408VF_PV7025	132,00
VBMT160404GP_PV7025	132,00	VBMT160408GP_CA510	140,00	VBMT160408VF_PV710	132,00
VBMT160404GP_PV710	132,00	VBMT160408GP_CA515	140,00	VBMT160408VF_PV720	132,00
VBMT160404GP_PV720	132,00	VBMT160408GP_CA525	140,00	VBMT160408VF_PV90	132,00
VBMT160404GP_PV90	132,00	VBMT160408GP_CA530	140,00	VBMT160408VF_TN6010	123,00
VBMT160404GP_TN60	123,00	VBMT160408GP_CA5515	140,00	VBMT160408VF_TN6020	123,00
VBMT160404GP_TN6010	123,00	VBMT160408GP_CA5525	140,00	VBMT160408VF_TN610	123,00
VBMT160404GP_TN6020	123,00	VBMT160408GP_PR1025	140,00	VBMT160408VF_TN620	123,00
VBMT160404GP_TN610	123,00	VBMT160408GP_PR930	140,00	VBMT160412HQ_CA510	140,00
VBMT160404GP_TN620	123,00	VBMT160408GP_PV7010	132,00	VBMT160412HQ_CA515	140,00
VBMT160404HQ_CA510	140,00	VBMT160408GP_PV7020	132,00	VBMT160412HQ_CA525	140,00
VBMT160404HQ_CA515	140,00	VBMT160408GP_PV7025	132,00	VBMT160412HQ_CA530	140,00
VBMT160404HQ_CA525	140,00	VBMT160408GP_PV710	132,00	VBMT160412HQ_CA5515	140,00
VBMT160404HQ_CA530	140,00	VBMT160408GP_PV720	132,00	VBMT160412HQ_CA5525	140,00
VBMT160404HQ_CA5515	140,00	VBMT160408GP_PV90	132,00	VBMT160412HQ_CA5535	140,00
VBMT160404HQ_CA5525	140,00	VBMT160408GP_TN6010	123,00	VBMT160412HQ_PR1025	140,00
VBMT160404HQ_CA5535	140,00	VBMT160408GP_TN6020	123,00	VBMT160412HQ_PR930	140,00
VBMT160404HQ_CA6515	140,00	VBMT160408GP_TN610	123,00	VBMT160412HQ_PV7010	132,00
VBMT160404HQ_CA6525	140,00	VBMT160408GP_TN620	123,00	VBMT160412HQ_PV7020	132,00
VBMT160404HQ_PR1025	140,00	VBMT160408HQ_CA510	140,00	VBMT160412HQ_PV7025	132,00
VBMT160404HQ_PR1125	140,00	VBMT160408HQ_CA515	140,00	VBMT160412HQ_PV710	132,00
VBMT160404HQ_PR930	140,00	VBMT160408HQ_CA525	140,00	VBMT160412HQ_PV720	132,00
VBMT160404HQ_PV7005	132,00	VBMT160408HQ_CA530	140,00	VBMT160412HQ_PV90	132,00
VBMT160404HQ_PV7010	132,00	VBMT160408HQ_CA5515	140,00	VBMT160412HQ_TN6010	123,00
VBMT160404HQ_PV7020	132,00	VBMT160408HQ_CA5525	140,00	VBMT160412HQ_TN6020	123,00
VBMT160404HQ_PV7025	132,00	VBMT160408HQ_CA5535	140,00	VBMT160412HQ_TN610	123,00
VBMT160404HQ_PV710	132,00	VBMT160408HQ_CA6515	140,00	VBMT160412HQ_TN620	123,00
VBMT160404HQ_PV720	132,00	VBMT160408HQ_CA6525	140,00	VBMT160412PP_CA510	140,00
VBMT160404HQ_PV90	132,00	VBMT160408HQ_PR1025	140,00	VBMT160412PP_CA515	140,00
VBMT160404HQ_TN60	123,00	VBMT160408HQ_PR1125	140,00	VBMT160412PP_CA525	140,00
VBMT160404HQ_TN6010	123,00	VBMT160408HQ_PR930	140,00	VBMT160412PP_CA530	140,00
VBMT160404HQ_TN6020	123,00	VBMT160408HQ_PV7005	132,00	VBMT160412PP_PR1225	140,00
VBMT160404HQ_TN610	123,00	VBMT160408HQ_PV7010	132,00	VBMT160412PP_PR1425	140,00
VBMT160404HQ_TN620	123,00	VBMT160408HQ_PV7020	132,00	VBMT160412PP_PR1535	140,00
VBMT160404NE_KPD001	1112,00	VBMT160408HQ_PV7025	132,00	VBMT160412PP_PV7010	132,00
VBMT160404PP_CA510	140,00	VBMT160408HQ_PV710	132,00	VBMT160412PP_PV710	132,00
VBMT160404PP_CA515	140,00	VBMT160408HQ_PV720	132,00	VBMT160412PP_PV720	132,00
VBMT160404PP_CA525	140,00	VBMT160408HQ_PV90	132,00	VBMT160412PP_TN6010	123,00
VBMT160404PP_CA530	140,00	VBMT160408HQ_TN60	123,00	VBMT160412PP_TN610	123,00
VBMT160404PP_PR1225	140,00	VBMT160408HQ_TN6010	123,00	VBMT160412PP_TN620	123,00
VBMT160404PP_PR1425	140,00	VBMT160408HQ_TN6020	123,00	VBMT160412VF_CA510	140,00
VBMT160404PP_PR1535	140,00	VBMT160408HQ_TN610	123,00	VBMT160412VF_CA515	140,00
VBMT160404PP_PV7010	132,00	VBMT160408HQ_TN620	123,00	VBMT160412VF_CA525	140,00
VBMT160404PP_PV710	132,00	VBMT160408NE_KPD001	1112,00	VBMT160412VF_CA530	140,00
VBMT160404PP_PV720	132,00	VBMT160408PP_CA510	140,00	VBMT160412VF_CA5515	140,00
VBMT160404PP_TN6010	123,00	VBMT160408PP_CA515	140,00	VBMT160412VF_CA5525	140,00
VBMT160404PP_TN610	123,00	VBMT160408PP_CA525	140,00	VBMT160412VF_PR1025	140,00
VBMT160404PP_TN620	123,00	VBMT160408PP_CA530	140,00	VBMT160412VF_PV7010	132,00
VBMT160404SE_KPD001	453,00	VBMT160408PP_PR1225	140,00	VBMT160412VF_PV7020	132,00
VBMT160404VF_CA510	140,00	VBMT160408PP_PR1425	140,00	VBMT160412VF_PV7025	132,00
VBMT160404VF_CA515	140,00	VBMT160408PP_PR1535	140,00	VBMT160412VF_PV710	132,00
VBMT160404VF_CA525	140,00	VBMT160408PP_PV7010	132,00	VBMT160412VF_PV720	132,00
VBMT160404VF_CA530	140,00	VBMT160408PP_PV710	132,00	VBMT160412VF_TN6010	123,00
VBMT160404VF_CA5505	140,00	VBMT160408PP_PV720	132,00	VBMT160412VF_TN6020	123,00
VBMT160404VF_CA5515	140,00	VBMT160408PP_TN6010	123,00	VBMT160412VF_TN610	123,00
VBMT160404VF_CA5525	140,00	VBMT160408PP_TN610	123,00	VBMT160412VF_TN620	123,00
VBMT160404VF_CA5535	140,00	VBMT160408PP_TN620	123,00	VCGT110301FN-Z_TN60	142,00
VBMT160404VF_PR1025	140,00	VBMT160408SE_KPD001	453,00	VCGT110302FN-Z_TN60	142,00
VBMT160404VF_PR930	140,00	VBMT160408VF_CA510	140,00	VCGT110302L-Y_TN60	142,00

VCGT...	Pris
VCGT110302R-Y_TN60	142,00
VCGT110304FN-Z_TN60	142,00
VCGT110304L-Y_TN60	142,00
VCGT110304R-Y_TN60	142,00
VCGT160404AH_KW10	201,00
VCGT160404AH_PDL025	415,00
VCGT160404L-A3_KW10	174,00
VCGT160404L-A3_PDL025	361,00
VCGT160404L-Y_TN60	163,00
VCGT160404R-A3_KW10	174,00
VCGT160404R-A3_PDL025	361,00
VCGT160404R-Y_TN60	163,00
VCGT160408L-A3_KW10	174,00
VCGT160408L-A3_PDL025	361,00
VCGT160408R-A3_KW10	174,00
VCGT160408R-A3_PDL025	361,00
VCGT160412_KW10	159,00
VCGT220530_KW10	220,00
VCGW080202S01035MET_KBN10M	606,00
VCGW080202S01035MET_KBN25M	606,00
VCGW080202T00815ME_KBN05M	606,00
VCGW080202T00815ME_KBN10M	606,00
VCGW080202T00815ME_KBN25M	606,00
VCGW080202T00815ME_KBN35M	606,00
VCGW080202T00815ME_KBN475	593,00
VCGW080202T00815ME_KBN510	593,00
VCGW080202T00815ME_KBN525	593,00
VCGW080202T00815SE_KBN10M	408,00
VCGW080202T00815SE_KBN25M	408,00
VCGW080202T00815SE_KBN510	396,00
VCGW080202T00815SE_KBN525	396,00
VCGW080204S01035MET_KBN10M	606,00
VCGW080204S01035MET_KBN25M	606,00
VCGW080204S01035SET_KBN525	396,00
VCGW080204T00815ME_KBN05M	606,00
VCGW080204T00815ME_KBN10M	606,00
VCGW080204T00815ME_KBN25M	606,00
VCGW080204T00815ME_KBN35M	606,00
VCGW080204T00815ME_KBN475	593,00
VCGW080204T00815ME_KBN510	593,00
VCGW080204T00815ME_KBN525	593,00
VCGW080204T00815ME_KBN60M	606,00
VCGW080204T00815SE_KBN10M	408,00
VCGW080204T00815SE_KBN510	396,00
VCGW080204T00815SE_KBN525	396,00
VCGW080208S01035MET_KBN25M	606,00
VCGW080208S01035SET_KBN525	396,00
VCGW080208T00815ME_KBN05M	606,00
VCGW080208T00815ME_KBN475	593,00
VCGW080208T00815ME_KBN60M	606,00
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VCMT080201NE_KPD001	1112,00
VCMT080202_KPD001	1152,00
VCMT080202_KPD010	1152,00
VCMT080202HQ_CA510	106,00
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VCMT080202HQ_CA530	106,00
VCMT080202HQ_CA5515	106,00
VCMT080202HQ_CA5525	106,00
VCMT080202HQ_PR1025	106,00
VCMT080202HQ_PR1425	106,00
VCMT080202HQ_PR1535	106,00
VCMT080202HQ_PR930	106,00
VCMT080202HQ_PV7010	101,00
VCMT080202HQ_PV7020	101,00
VCMT080202HQ_PV7025	101,00
VCMT080202HQ_PV710	101,00
VCMT080202HQ_PV720	101,00
VCMT080202HQ_PV90	101,00

VCMT080202...	Pris
VCMT080202HQ_TN60	94,00
VCMT080202HQ_TN6010	94,00
VCMT080202HQ_TN6020	94,00
VCMT080202HQ_TN610	95,00
VCMT080202HQ_TN620	94,00
VCMT080202NE_KPD001	1112,00
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VCMT080202PP_CA515	106,00
VCMT080202PP_CA525	106,00
VCMT080202PP_CA530	106,00
VCMT080202PP_PR1225	106,00
VCMT080202PP_PR1425	106,00
VCMT080202PP_PR1535	106,00
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VCMT080202PP_PV710	101,00
VCMT080202PP_PV720	101,00
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VCMT080202VF_TN6020	94,00
VCMT080202VF_TN610	95,00
VCMT080202VF_TN620	94,00
VCMT080204_KPD001	1152,00
VCMT080204_KPD010	1152,00
VCMT080204HQ_CA510	106,00
VCMT080204HQ_CA515	106,00
VCMT080204HQ_CA525	106,00
VCMT080204HQ_CA530	106,00
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VCMT080204HQ_CA5535	106,00
VCMT080204HQ_CA6515	106,00
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VCMT080204HQ_PR1025	106,00
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VCMT080204HQ_PR1425	106,00
VCMT080204HQ_PR1535	106,00
VCMT080204HQ_PR930	106,00
VCMT080204HQ_PV7010	101,00
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VCMT080204HQ_PV710	101,00
VCMT080204HQ_PV720	101,00
VCMT080204HQ_PV90	101,00
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VCMT080204HQ_TN6010	94,00
VCMT080204HQ_TN6020	94,00
VCMT080204HQ_TN610	95,00
VCMT080204HQ_TN620	94,00
VCMT080204NE_KPD001	1112,00
VCMT080204PP_CA510	106,00
VCMT080204PP_CA515	106,00

VCMT080204...	Pris
VCMT080204PP_CA525	106,00
VCMT080204PP_CA530	106,00
VCMT080204PP_PR1225	106,00
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VCMT080204PP_PV710	101,00
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VCMT080204VF_PR1025	106,00
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VCMT080204VF_TN6020	94,00
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VCMT080204VF_TN620	94,00
VCMT080208_KPD001	1152,00
VCMT080208_KPD010	1152,00
VCMT080208NE_KPD001	1112,00
VCMT080208SE_KPD001	453,00
VCMT110304HQ_CA525	106,00
VCMT110304HQ_CA530	106,00
VCMT110304HQ_CA5515	106,00
VCMT110304HQ_CA5525	106,00
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VCMT160404HQ_CA5515	124,00
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VCMT160404HQ_PV90	116,00
VCMT160404HQ_TN60	105,00
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VCMT160404PP_PV7010	132,00
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VCMT160408HQ_CA5525	124,00
VCMT160408HQ_PV90	116,00
VCMT160408HQ_TN60	105,00
VCMT160408PP_CA510	124,00
VCMT160408PP_CA515	124,00
VCMT160408PP_CA525	124,00
VCMT160408PP_CA530	124,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

VCMT160408...	Pris	VNBR0411...	Pris	VNBR0620...	Pris
VCMT160408PP_PR1225	140,00	VNBR0411-01_PR1225	270,00	VNBR0620-02_PR930	334,00
VCMT160408PP_PR1425	140,00	VNBR0411-01_PR930	270,00	VNBR0620-02NB_KPD001	1753,00
VCMT160408PP_PR1535	140,00	VNBR0411-01S_PR1225	270,00	VNBR0620-02NB_KPD010	1753,00
VCMT160408PP_PV7010	132,00	VNBR0411-01S_PR930	270,00	VNBR0620-02NB_KW10	308,00
VCMT160408PP_PV710	132,00	VNBR0411-02_KW10	253,00	VNBR0630-003_KW10	381,00
VCMT160408PP_PV720	132,00	VNBR0411-02_PR1225	270,00	VNBR0630-003_PR1225	427,00
VCMT160408PP_TN6010	123,00	VNBR0411-02_PR930	270,00	VNBR0630-003_PR930	427,00
VCMT160408PP_TN610	123,00	VNBR0411-02NB_KPD001	1630,00	VNBR0630-003NB_KW10	381,00
VCMT160408PP_TN620	123,00	VNBR0411-02NB_KPD010	1630,00	VNBR0630-003NB_PR930	427,00
VNBL0411-02_PR930	270,00	VNBR0411-02NB_KW10	253,00	VNBR0630-01_PR1225	427,00
VNBR0103-005S_PR1225	493,00	VNBR0411-02S_PR1225	270,00	VNBR0630-01_PR930	427,00
VNBR0103-005S_PR930	493,00	VNBR0411-02S_PR930	270,00	VNBR0630-01_KW10	381,00
VNBR0105-005S_PR1225	515,00	VNBR0420-003_KW10	308,00	VNBR0630-02_KW10	381,00
VNBR0105-005S_PR930	515,00	VNBR0420-003_PR1225	334,00	VNBR0630-02_PR1225	427,00
VNBR01503-005S_PR1225	493,00	VNBR0420-003_PR930	334,00	VNBR0630-02_PR930	427,00
VNBR01503-005S_PR930	493,00	VNBR0420-003NB_KW10	308,00	VNBR0630-02NB_KPD001	1753,00
VNBR01503-01S_PR1225	493,00	VNBR0420-003NB_PR930	334,00	VNBR0630-02NB_KPD010	1753,00
VNBR01503-01S_PR930	493,00	VNBR0420-005S_PR1225	334,00	VNBR0630-02NB_KW10	381,00
VNBR01505-005S_PR1225	515,00	VNBR0420-005S_PR930	334,00	VNBR0720-003_KW10	308,00
VNBR01505-005S_PR930	515,00	VNBR0420-01_KW10	308,00	VNBR0720-003_PR930	334,00
VNBR01505-01S_PR1225	515,00	VNBR0420-01_PR1225	334,00	VNBR0720-003NB_KW10	308,00
VNBR01505-01S_PR930	515,00	VNBR0420-01_PR930	334,00	VNBR0720-003NB_PR930	334,00
VNBR0206-003_KW10	253,00	VNBR0420-01S_PR1225	334,00	VNBR0720-01_KW10	308,00
VNBR0206-003_PR1225	270,00	VNBR0420-01S_PR930	334,00	VNBR0720-01_PR930	334,00
VNBR0206-003_PR930	270,00	VNBR0420-02_KW10	308,00	VNBR0720-02_KW10	308,00
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VNBR0206-003NB_PR930	270,00	VNBR0420-02_PR930	334,00	VNBR0720-02_PR930	334,00
VNBR0206-005S_PR1225	270,00	VNBR0420-02NB_KPD001	1630,00	VNBR0720-02NB_KPD001	1793,00
VNBR0206-005S_PR930	270,00	VNBR0420-02NB_KPD010	1630,00	VNBR0720-02NB_KPD010	1793,00
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VNBR0206-01_PR930	270,00	VNBR0420-02S_PR930	334,00	VNBR0730-003_PR930	427,00
VNBR0206-01S_PR1225	270,00	VNBR0511-003_KW10	253,00	VNBR0730-003NB_KW10	381,00
VNBR0206-01S_PR930	270,00	VNBR0511-003_PR1225	270,00	VNBR0730-003NB_PR930	427,00
VNBR0206-02_KW10	253,00	VNBR0511-003_PR930	270,00	VNBR0730-01_PR930	427,00
VNBR0206-02_PR1225	270,00	VNBR0511-003NB_KW10	253,00	VNBR0730-02_KW10	381,00
VNBR0206-02_PR930	270,00	VNBR0511-003NB_PR930	270,00	VNBR0730-02_PR1225	427,00
VNBR0206-02NB_KW10	253,00	VNBR0511-01_KW10	253,00	VNBR0730-02_PR930	427,00
VNBR025075-005S_PR1225	270,00	VNBR0511-01_PR1225	270,00	VNBR0730-02NB_KPD001	1793,00
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VNBR025075-01S_PR1225	270,00	VNBR0511-02_KW10	253,00	VNBR0730-02NB_KW10	381,00
VNBR025075-01S_PR930	270,00	VNBR0511-02_PR1225	270,00	VNBTR0411-003_KW10	253,00
VNBR0311-003_KW10	253,00	VNBR0511-02_PR930	270,00	VNBTR0411-003_PR930	270,00
VNBR0311-003_PR1225	270,00	VNBR0511-02NB_KPD001	1712,00	VNBTR0411-01_KW10	253,00
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VNBR0311-003NB_KW10	253,00	VNBR0511-02NB_KW10	253,00	VNBTR0411-01_PR930	270,00
VNBR0311-003NB_PR930	270,00	VNBR0520-003_KW10	308,00	VNBTR0420-003_PR930	334,00
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VNBR0311-01_PR1225	270,00	VNBR0520-003NB_PR930	334,00	VNBTR0511-003_PR930	270,00
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VNBR0311-01S_PR1225	270,00	VNBR0520-01_PR1225	334,00	VNBTR0511-01_PR1225	270,00
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VNBR0311-02_PR1225	270,00	VNBR0520-02_PR1225	334,00	VNBTR0520-01_PR1225	334,00
VNBR0311-02_PR930	270,00	VNBR0520-02_PR930	334,00	VNBTR0520-01_PR930	334,00
VNBR0311-02NB_KW10	253,00	VNBR0520-02NB_KPD001	1712,00	VNBTR0520-01_KW10	308,00
VNBR03515-005S_PR1225	301,00	VNBR0520-02NB_KPD010	1712,00	VNBXR0103-005S_PR930	493,00
VNBR03515-005S_PR930	301,00	VNBR0520-02NB_KW10	308,00	VNBXR0105-005S_PR930	515,00
VNBR03515-01S_PR1225	301,00	VNBR0620-003_KW10	308,00	VNBXR01503-005S_PR930	493,00
VNBR03515-01S_PR930	301,00	VNBR0620-003_PR1225	334,00	VNBXR01503-01S_PR930	493,00
VNBR0411-003_KW10	253,00	VNBR0620-003_PR930	334,00	VNBXR01505-005S_PR930	515,00
VNBR0411-003_PR1225	270,00	VNBR0620-003NB_KW10	308,00	VNBXR01505-01S_PR930	515,00
VNBR0411-003_PR930	270,00	VNBR0620-003NB_PR930	334,00	VNBXR0206-005S_PR930	270,00
VNBR0411-003NB_KW10	253,00	VNBR0620-01_KW10	308,00	VNBXR0206-01S_PR930	270,00
VNBR0411-003NB_PR930	270,00	VNBR0620-01_PR1225	334,00	VNBXR0311-005S_PR930	270,00
VNBR0411-005S_PR1225	270,00	VNBR0620-01_PR930	334,00	VNBXR0311-01S_PR930	270,00
VNBR0411-005S_PR930	270,00	VNBR0620-02_KW10	308,00	VNBXR03511-005S_PR930	270,00
VNBR0411-01_KW10	253,00	VNBR0620-02_PR1225	334,00	VNBXR03511-01S_PR930	270,00

VNBX...	Pris	VNGA...	Pris	VNGG...	Pris
VNBXR03516-005S_PR930	270,00	VNGA160404T02025_PT600M	234,00	VNGG160404L_PV7020	142,00
VNBXR03516-01S_PR930	270,00	VNGA160408_KW10	96,00	VNGG160404L_PV7025	142,00
VNBXR0411-005S_PR930	270,00	VNGA160408_PV7005	142,00	VNGG160404L_PV710	142,00
VNBXR0411-01S_PR930	270,00	VNGA160408ME4_KBN05M	979,00	VNGG160404L_PV720	142,00
VNBXR0411-02S_PR930	270,00	VNGA160408MEF_KBN475	563,00	VNGG160404L_TN6010	119,00
VNBXR0420-005S_PR930	334,00	VNGA160408MEF_KBN570	563,00	VNGG160404L_TN6020	119,00
VNBXR0420-01S_PR930	334,00	VNGA160408S00545MEP_KBN05M	576,00	VNGG160404L_TN610	121,00
VNBXR0420-02S_PR930	334,00	VNGA160408S01225ME_KBN05M	576,00	VNGG160404L_TN620	119,00
VNFGR0810-10_KW10	449,00	VNGA160408S01225ME_KBN10M	576,00	VNGG160404M-SK_PV7010	142,00
VNFGR0810-10_PR1225	474,00	VNGA160408S01225ME_KBN25M	576,00	VNGG160404M-SK_PV710	142,00
VNFGR0810-10_PR930	474,00	VNGA160408S01225ME_KBN30M	576,00	VNGG160404M-SK_PV720	142,00
VNFGR0820-10_KW10	449,00	VNGA160408S01225ME_KBN35M	576,00	VNGG160404M-SK_TN6010	119,00
VNFGR0820-10_PR1225	474,00	VNGA160408S01225ME_KBN475	563,00	VNGG160404M-SK_TN610	121,00
VNFGR0820-10_PR930	474,00	VNGA160408S01225ME_KBN60M	576,00	VNGG160404M-SK_TN620	119,00
VNFGR0820-10NB_KPD010	1877,00	VNGA160408S01225SE_KBN10M	387,00	VNGG160404MFP-SK_PR1225	149,00
VNFGR0830-10_KW10	449,00	VNGA160408S01225SE_KBN25M	387,00	VNGG160404MFP-SK_PR1425	149,00
VNFGR0830-10_PR1225	474,00	VNGA160408S01225SE_KBN510	374,00	VNGG160404MFP-SK_PR1535	149,00
VNFGR0830-10_PR930	474,00	VNGA160408S01225SE_KBN525	374,00	VNGG160404R_KW10	128,00
VNFGR0830-10NB_KPD010	1877,00	VNGA160408S01525_A66N	234,00	VNGG160404R_PR930	149,00
VNGA160401S01225ME_KBN10M	576,00	VNGA160408S01730MET_KBN05M	576,00	VNGG160404R_PV7010	142,00
VNGA160401S01225ME_KBN25M	576,00	VNGA160408S01730MET_KBN10M	576,00	VNGG160404R_PV7020	142,00
VNGA160401S01225SE_KBN25M	387,00	VNGA160408S01730MET_KBN25M	576,00	VNGG160404R_PV7025	142,00
VNGA160401S01225SE_KBN525	374,00	VNGA160408S01730MET_KBN30M	576,00	VNGG160404R_PV710	142,00
VNGA160402S01225ME_KBN05M	576,00	VNGA160408S01730MET_KBN35M	576,00	VNGG160404R_PV720	142,00
VNGA160402S01225ME_KBN10M	576,00	VNGA160408S01730MET_KBN525	563,00	VNGG160404R_TN6010	119,00
VNGA160402S01225ME_KBN25M	576,00	VNGA160408S01730SET_KBN25M	387,00	VNGG160404R_TN6020	119,00
VNGA160402S01225ME_KBN35M	576,00	VNGA160408S01730SET_KBN525	374,00	VNGG160404R_TN610	121,00
VNGA160402S01225ME_KBN510	563,00	VNGA160408S02025_PT600M	234,00	VNGG160404R_TN620	119,00
VNGA160402S01225ME_KBN525	563,00	VNGA160408S04030MEH_KBN05M	576,00	VNGG160408L_KW10	128,00
VNGA160402S01225ME_KBN60M	576,00	VNGA160408T01215ME_KBN475	563,00	VNGG160408L_PR930	149,00
VNGA160402S01225SE_KBN10M	387,00	VNGA160408T01215ME_KBN65M	576,00	VNGG160408L_PV7025	142,00
VNGA160402S01225SE_KBN25M	387,00	VNGA160408T01215ME_KBN70M	576,00	VNGG160408L_PV710	142,00
VNGA160402S01225SE_KBN510	374,00	VNGA160408T01215SE_KBN65B	374,00	VNGG160408L_PV720	142,00
VNGA160402S01225SE_KBN525	374,00	VNGA160408T01525_A66N	234,00	VNGG160408L_TN6010	119,00
VNGA160404_KW10	96,00	VNGA160408T02025_A65	165,00	VNGG160408L_TN610	121,00
VNGA160404_PV7005	142,00	VNGA160408T02025_PT600M	234,00	VNGG160408L_TN620	119,00
VNGA160404ME4_KBN05M	979,00	VNGA160412T02025_PT600M	234,00	VNGG160408R_KW10	128,00
VNGA160404MEF_KBN475	563,00	VNGG160401MU_PR1310	149,00	VNGG160408R_PR930	149,00
VNGA160404MEF_KBN570	563,00	VNGG160402L_PV7010	142,00	VNGG160408R_PV7025	142,00
VNGA160404S00545MEP_KBN05M	576,00	VNGG160402L_PV7020	142,00	VNGG160408R_PV710	142,00
VNGA160404S01225ME_KBN05M	576,00	VNGG160402L_PV7025	142,00	VNGG160408R_PV720	142,00
VNGA160404S01225ME_KBN10M	576,00	VNGG160402L_PV710	142,00	VNGG160408R_TN60	119,00
VNGA160404S01225ME_KBN25M	576,00	VNGG160402L_PV720	142,00	VNGG160408R_TN6010	119,00
VNGA160404S01225ME_KBN30M	576,00	VNGG160402L_TN6010	119,00	VNGG160408R_TN610	121,00
VNGA160404S01225ME_KBN35M	576,00	VNGG160402L_TN6020	119,00	VNGG160408R_TN620	119,00
VNGA160404S01225ME_KBN475	563,00	VNGG160402L_TN610	121,00	VNGR0410-11_KW10	264,00
VNGA160404S01225ME_KBN510	563,00	VNGG160402L_TN620	119,00	VNGR0410-11_PR1225	278,00
VNGA160404S01225ME_KBN525	563,00	VNGG160402M-SK_PV7010	142,00	VNGR0410-11_PR930	278,00
VNGA160404S01225ME_KBN60M	576,00	VNGG160402M-SK_PV710	142,00	VNGR0410-11NB_KPD010	1793,00
VNGA160404S01225SE_KBN10M	387,00	VNGG160402M-SK_PV720	142,00	VNGR0420-11_KW10	264,00
VNGA160404S01225SE_KBN25M	387,00	VNGG160402M-SK_TN6010	119,00	VNGR0420-11_PR1225	278,00
VNGA160404S01225SE_KBN510	374,00	VNGG160402M-SK_TN610	121,00	VNGR0420-11_PR930	278,00
VNGA160404S01225SE_KBN525	374,00	VNGG160402M-SK_TN620	119,00	VNGR0420-11NB_KPD010	1793,00
VNGA160404S01525_A66N	234,00	VNGG160402MFP-SK_PR1225	149,00	VNGR0510-11_KW10	264,00
VNGA160404S01730MET_KBN05M	576,00	VNGG160402MFP-SK_PR1425	149,00	VNGR0510-11_PR1225	278,00
VNGA160404S01730MET_KBN10M	576,00	VNGG160402MFP-SK_PR1535	149,00	VNGR0510-11_PR930	278,00
VNGA160404S01730MET_KBN25M	576,00	VNGG160402MU_PR1310	149,00	VNGR0510-11NB_KPD010	1877,00
VNGA160404S01730MET_KBN30M	576,00	VNGG160402R_PR930	149,00	VNGR0520-11_KW10	264,00
VNGA160404S01730MET_KBN35M	576,00	VNGG160402R_PV7010	142,00	VNGR0520-11_PR1225	278,00
VNGA160404S01730MET_KBN525	563,00	VNGG160402R_PV7020	142,00	VNGR0520-11_PR930	278,00
VNGA160404S01730SET_KBN25M	387,00	VNGG160402R_PV7025	142,00	VNGR0520-11NB_KPD010	1877,00
VNGA160404S01730SET_KBN525	374,00	VNGG160402R_PV710	142,00	VNGR0610-20_KW10	334,00
VNGA160404S02025_PT600M	234,00	VNGG160402R_PV720	142,00	VNGR0610-20_PR1225	362,00
VNGA160404S04030MEH_KBN05M	576,00	VNGG160402R_TN6010	119,00	VNGR0610-20_PR930	362,00
VNGA160404T01215ME_KBN475	563,00	VNGG160402R_TN6020	119,00	VNGR0610-20NB_KPD010	1916,00
VNGA160404T01215ME_KBN65M	576,00	VNGG160402R_TN610	121,00	VNGR0620-20_KW10	334,00
VNGA160404T01215ME_KBN70M	576,00	VNGG160402R_TN620	119,00	VNGR0620-20_PR1225	362,00
VNGA160404T01215SE_KBN65B	374,00	VNGG160404L_KW10	128,00	VNGR0620-20_PR930	362,00
VNGA160404T01525_A66N	234,00	VNGG160404L_PR930	149,00	VNGR0620-20NB_KPD010	1916,00
VNGA160404T02025_A65	165,00	VNGG160404L_PV7010	142,00	VNGR0710-20_KW10	334,00

VNGR...	Pris	VNMG160404...	Pris	VNMG160404...	Pris
VNGR0710-20_PR1225	362,00	VNMG160404GP_PV7010	134,00	VNMG160404PP_PV720	134,00
VNGR0710-20_PR930	362,00	VNMG160404GP_PV7020	134,00	VNMG160404PP_TN6010	117,00
VNGR0710-20NB_KPD010	1956,00	VNMG160404GP_PV7025	134,00	VNMG160404PP_TN6020	117,00
VNGR0720-20_KW10	334,00	VNMG160404GP_PV710	134,00	VNMG160404PP_TN610	118,00
VNGR0720-20_PR1225	362,00	VNMG160404GP_PV720	134,00	VNMG160404PP_TN620	117,00
VNGR0720-20_PR930	362,00	VNMG160404GP_PV90	134,00	VNMG160404PQ_CA510	141,00
VNGR0720-20NB_KPD010	1956,00	VNMG160404GP_TN60	117,00	VNMG160404PQ_CA515	141,00
VNMG160402GP_CA510	141,00	VNMG160404GP_TN6010	117,00	VNMG160404PQ_CA525	141,00
VNMG160402GP_CA515	141,00	VNMG160404GP_TN6020	117,00	VNMG160404PQ_CA530	141,00
VNMG160402GP_CA525	141,00	VNMG160404GP_TN610	117,00	VNMG160404PQ_CA5515	141,00
VNMG160402GP_CA530	141,00	VNMG160404GP_TN620	117,00	VNMG160404PQ_CA5525	141,00
VNMG160402GP_CA5515	141,00	VNMG160404GU_CA6515	141,00	VNMG160404PQ_PV7010	134,00
VNMG160402GP_CA5525	141,00	VNMG160404GU_CA6525	141,00	VNMG160404PQ_PV7025	134,00
VNMG160402GP_PV7010	134,00	VNMG160404HQ_CA510	141,00	VNMG160404PQ_PV710	134,00
VNMG160402GP_PV7020	134,00	VNMG160404HQ_CA515	141,00	VNMG160404PQ_PV720	134,00
VNMG160402GP_PV7025	134,00	VNMG160404HQ_CA525	141,00	VNMG160404PQ_TN6010	117,00
VNMG160402GP_PV710	134,00	VNMG160404HQ_CA530	141,00	VNMG160404PQ_TN6020	117,00
VNMG160402GP_PV720	134,00	VNMG160404HQ_CA5505	141,00	VNMG160404PQ_TN610	118,00
VNMG160402GP_PV90	134,00	VNMG160404HQ_CA5515	141,00	VNMG160404PQ_TN620	117,00
VNMG160402GP_TN60	117,00	VNMG160404HQ_CA5525	141,00	VNMG160404R-VC_CA510	141,00
VNMG160402GP_TN6010	117,00	VNMG160404HQ_CA5535	141,00	VNMG160404R-VC_CA515	141,00
VNMG160402GP_TN6020	117,00	VNMG160404HQ_PV7010	134,00	VNMG160404R-VC_CA525	141,00
VNMG160402GP_TN610	117,00	VNMG160404HQ_PV7020	134,00	VNMG160404R-VC_CA530	141,00
VNMG160402GP_TN620	117,00	VNMG160404HQ_PV7025	134,00	VNMG160404R-VC_PV710	134,00
VNMG160402PP_CA510	141,00	VNMG160404HQ_PV710	134,00	VNMG160404R-VC_PV720	134,00
VNMG160402PP_CA515	141,00	VNMG160404HQ_PV720	134,00	VNMG160404R-VC_TN610	118,00
VNMG160402PP_CA525	141,00	VNMG160404HQ_PV90	134,00	VNMG160404R-VC_TN620	118,00
VNMG160402PP_CA530	141,00	VNMG160404HQ_TN60	117,00	VNMG160404TN-V_TN60	117,00
VNMG160402PP_CA5515	141,00	VNMG160404HQ_TN6010	117,00	VNMG160404VF_CA510	141,00
VNMG160402PP_CA5525	141,00	VNMG160404HQ_TN6020	117,00	VNMG160404VF_CA515	141,00
VNMG160402PP_PV7010	134,00	VNMG160404HQ_TN610	118,00	VNMG160404VF_CA525	141,00
VNMG160402PP_PV7025	134,00	VNMG160404HQ_TN620	117,00	VNMG160404VF_CA530	141,00
VNMG160402PP_PV710	134,00	VNMG160404L-VC_CA510	141,00	VNMG160404VF_CA5515	141,00
VNMG160402PP_PV720	134,00	VNMG160404L-VC_CA515	141,00	VNMG160404VF_CA5525	141,00
VNMG160402PP_TN6010	117,00	VNMG160404L-VC_CA525	141,00	VNMG160404VF_PV7010	134,00
VNMG160402PP_TN6020	117,00	VNMG160404L-VC_CA530	141,00	VNMG160404VF_PV7020	134,00
VNMG160402PP_TN610	118,00	VNMG160404L-VC_PV710	134,00	VNMG160404VF_PV7025	134,00
VNMG160402PP_TN620	117,00	VNMG160404L-VC_PV720	134,00	VNMG160404VF_PV710	134,00
VNMG160404_CA310	141,00	VNMG160404L-VC_TN610	118,00	VNMG160404VF_PV720	134,00
VNMG160404_CA315	141,00	VNMG160404L-VC_TN620	118,00	VNMG160404VF_TN6010	117,00
VNMG160404_CA320	141,00	VNMG160404MQ_CA6515	141,00	VNMG160404VF_TN6020	117,00
VNMG160404_CA4505	141,00	VNMG160404MQ_CA6525	141,00	VNMG160404VF_TN610	118,00
VNMG160404_CA4515	141,00	VNMG160404MQ_PR1125	141,00	VNMG160404VF_TN620	117,00
VNMG160404_CA510	141,00	VNMG160404MQ_PR1305	141,00	VNMG160404XP_PR930	141,00
VNMG160404_CA515	141,00	VNMG160404MQ_PR1310	141,00	VNMG160404XP_PV90	134,00
VNMG160404_CA525	141,00	VNMG160404MQ_PR1325	141,00	VNMG160404XP_TN60	117,00
VNMG160404_CA530	141,00	VNMG160404MQ_SW05	126,00	VNMG160408_CA310	141,00
VNMG160404_CA5505	141,00	VNMG160404MS_CA6515	141,00	VNMG160408_CA315	141,00
VNMG160404_CA5515	141,00	VNMG160404MS_CA6525	141,00	VNMG160408_CA320	141,00
VNMG160404_CA5525	141,00	VNMG160404MS_PR1125	141,00	VNMG160408_CA4505	141,00
VNMG160404_CA5535	141,00	VNMG160404MS_PR1305	141,00	VNMG160408_CA4515	141,00
VNMG160404_CA6515	141,00	VNMG160404MS_PR1310	141,00	VNMG160408_CA510	141,00
VNMG160404_CA6525	141,00	VNMG160404MS_PR1325	141,00	VNMG160408_CA515	141,00
VNMG160404_PV7010	134,00	VNMG160404MS_SW05	126,00	VNMG160408_CA525	141,00
VNMG160404_PV7020	134,00	VNMG160404MU_CA6515	141,00	VNMG160408_CA530	141,00
VNMG160404_PV7025	134,00	VNMG160404MU_CA6525	141,00	VNMG160408_CA5505	141,00
VNMG160404_PV710	134,00	VNMG160404MU_PR1125	141,00	VNMG160408_CA5515	141,00
VNMG160404_PV720	134,00	VNMG160404MU_PR1305	141,00	VNMG160408_CA5525	141,00
VNMG160404_PV90	134,00	VNMG160404MU_PR1310	141,00	VNMG160408_CA5535	141,00
VNMG160404_TN60	117,00	VNMG160404MU_PR1325	141,00	VNMG160408_CA6515	141,00
VNMG160404_TN6010	117,00	VNMG160404MU_SW05	126,00	VNMG160408_CA6525	141,00
VNMG160404_TN6020	117,00	VNMG160404PP_CA510	141,00	VNMG160408_PV7005	134,00
VNMG160404_TN610	118,00	VNMG160404PP_CA515	141,00	VNMG160408_PV7010	134,00
VNMG160404_TN620	117,00	VNMG160404PP_CA525	141,00	VNMG160408_PV7020	134,00
VNMG160404GP_CA510	141,00	VNMG160404PP_CA530	141,00	VNMG160408_PV7025	134,00
VNMG160404GP_CA515	141,00	VNMG160404PP_CA5515	141,00	VNMG160408_PV710	134,00
VNMG160404GP_CA525	141,00	VNMG160404PP_CA5525	141,00	VNMG160408_PV720	134,00
VNMG160404GP_CA530	141,00	VNMG160404PP_PV7010	134,00	VNMG160408_PV90	134,00
VNMG160404GP_CA5515	141,00	VNMG160404PP_PV7025	134,00	VNMG160408_TN60	117,00
VNMG160404GP_CA5525	141,00	VNMG160404PP_PV710	134,00	VNMG160408_TN6010	117,00

VNMG160408...	Pris	VNMG160408...	Pris	VNMG160412...	Pris
VNMG160408_TN6020	117,00	VNMG160408MU_CA6525	141,00	VNMG160412HQ_TN6020	117,00
VNMG160408_TN610	118,00	VNMG160408MU_PR1125	141,00	VNMG160412HQ_TN620	117,00
VNMG160408_TN620	117,00	VNMG160408MU_PR1305	141,00	VNMG160412KG_CA310	141,00
VNMG160408_CA4115	141,00	VNMG160408MU_PR1310	141,00	VNMG160412KG_CA315	141,00
VNMG160408GP_CA510	141,00	VNMG160408MU_PR1325	141,00	VNMG160412KG_CA320	141,00
VNMG160408GP_CA515	141,00	VNMG160408MU_SW05	126,00	VNMG160412KH_CA310	141,00
VNMG160408GP_CA525	141,00	VNMG160408PP_CA510	141,00	VNMG160412KH_CA315	141,00
VNMG160408GP_CA530	141,00	VNMG160408PP_CA515	141,00	VNMG160412KH_CA320	141,00
VNMG160408GP_CA5515	141,00	VNMG160408PP_CA525	141,00	VNMG160412L-VC_CA510	141,00
VNMG160408GP_CA5525	141,00	VNMG160408PP_CA530	141,00	VNMG160412L-VC_CA515	141,00
VNMG160408GP_PV7010	134,00	VNMG160408PP_CA5515	141,00	VNMG160412L-VC_CA525	141,00
VNMG160408GP_PV7020	134,00	VNMG160408PP_CA5525	141,00	VNMG160412L-VC_CA530	141,00
VNMG160408GP_PV7025	134,00	VNMG160408PP_PV7010	134,00	VNMG160412L-VC_PV710	134,00
VNMG160408GP_PV710	134,00	VNMG160408PP_PV7025	134,00	VNMG160412L-VC_PV720	134,00
VNMG160408GP_PV720	134,00	VNMG160408PP_PV710	134,00	VNMG160412L-VC_TN610	118,00
VNMG160408GP_PV90	134,00	VNMG160408PP_PV720	134,00	VNMG160412L-VC_TN620	118,00
VNMG160408GP_TN60	117,00	VNMG160408PP_TN6010	117,00	VNMG160412MS_CA6515	141,00
VNMG160408GP_TN6010	117,00	VNMG160408PP_TN6020	117,00	VNMG160412MS_CA6525	141,00
VNMG160408GP_TN6020	117,00	VNMG160408PP_TN610	118,00	VNMG160412MS_PR1125	141,00
VNMG160408GP_TN610	117,00	VNMG160408PP_TN620	117,00	VNMG160412MS_PR1305	141,00
VNMG160408GP_TN620	117,00	VNMG160408PQ_CA510	141,00	VNMG160412MS_PR1310	141,00
VNMG160408GU_CA6515	141,00	VNMG160408PQ_CA515	141,00	VNMG160412MS_PR1325	141,00
VNMG160408HQ_CA510	141,00	VNMG160408PQ_CA525	141,00	VNMG160412PP_CA510	141,00
VNMG160408HQ_CA515	141,00	VNMG160408PQ_CA530	141,00	VNMG160412PP_CA515	141,00
VNMG160408HQ_CA525	141,00	VNMG160408PQ_CA5515	141,00	VNMG160412PP_CA525	141,00
VNMG160408HQ_CA530	141,00	VNMG160408PQ_CA5525	141,00	VNMG160412PP_CA530	141,00
VNMG160408HQ_CA5505	141,00	VNMG160408PQ_PV7010	134,00	VNMG160412PP_PV7010	134,00
VNMG160408HQ_CA5515	141,00	VNMG160408PQ_PV7025	134,00	VNMG160412PP_PV7025	134,00
VNMG160408HQ_CA5525	141,00	VNMG160408PQ_PV710	134,00	VNMG160412PP_PV710	134,00
VNMG160408HQ_CA5535	141,00	VNMG160408PQ_PV720	134,00	VNMG160412PP_PV720	134,00
VNMG160408HQ_PV7010	134,00	VNMG160408PQ_TN6010	117,00	VNMG160412PP_TN6010	117,00
VNMG160408HQ_PV7020	134,00	VNMG160408PQ_TN6020	117,00	VNMG160412PP_TN6020	117,00
VNMG160408HQ_PV7025	134,00	VNMG160408PQ_TN610	118,00	VNMG160412PP_TN610	118,00
VNMG160408HQ_PV710	134,00	VNMG160408PQ_TN620	117,00	VNMG160412PP_TN620	117,00
VNMG160408HQ_PV720	134,00	VNMG160408R-VC_CA510	141,00	VNMG160412PQ_CA510	141,00
VNMG160408HQ_PV90	134,00	VNMG160408R-VC_CA515	141,00	VNMG160412PQ_CA515	141,00
VNMG160408HQ_TN60	117,00	VNMG160408R-VC_CA525	141,00	VNMG160412PQ_CA525	141,00
VNMG160408HQ_TN6010	117,00	VNMG160408R-VC_CA530	141,00	VNMG160412PQ_CA530	141,00
VNMG160408HQ_TN6020	117,00	VNMG160408R-VC_PV710	134,00	VNMG160412PQ_CA5515	141,00
VNMG160408HQ_TN610	118,00	VNMG160408R-VC_PV720	134,00	VNMG160412PQ_CA5525	141,00
VNMG160408HQ_TN620	117,00	VNMG160408R-VC_TN610	118,00	VNMG160412PQ_PV7010	134,00
VNMG160408KG_CA310	141,00	VNMG160408R-VC_TN620	118,00	VNMG160412PQ_PV7025	134,00
VNMG160408KG_CA315	141,00	VNMG160408TN-V_TN60	117,00	VNMG160412PQ_PV710	134,00
VNMG160408KG_CA320	141,00	VNMG160408VF_CA510	141,00	VNMG160412PQ_PV720	134,00
VNMG160408KH_CA310	141,00	VNMG160408VF_CA515	141,00	VNMG160412PQ_TN6010	117,00
VNMG160408KH_CA315	141,00	VNMG160408VF_CA525	141,00	VNMG160412PQ_TN6020	117,00
VNMG160408KH_CA320	141,00	VNMG160408VF_CA530	141,00	VNMG160412PQ_TN610	118,00
VNMG160408L-VC_CA510	141,00	VNMG160408VF_CA5515	141,00	VNMG160412PQ_TN620	117,00
VNMG160408L-VC_CA515	141,00	VNMG160408VF_CA5525	141,00	VNMG160412R-VC_CA510	141,00
VNMG160408L-VC_CA525	141,00	VNMG160408VF_PV7010	134,00	VNMG160412R-VC_CA515	141,00
VNMG160408L-VC_CA530	141,00	VNMG160408VF_PV7020	134,00	VNMG160412R-VC_CA525	141,00
VNMG160408L-VC_PV710	134,00	VNMG160408VF_PV7025	134,00	VNMG160412R-VC_CA530	141,00
VNMG160408L-VC_PV720	134,00	VNMG160408VF_PV710	134,00	VNMG160412R-VC_PV710	134,00
VNMG160408L-VC_TN610	118,00	VNMG160408VF_PV720	134,00	VNMG160412R-VC_PV720	134,00
VNMG160408L-VC_TN620	118,00	VNMG160408VF_TN6010	117,00	VNMG160412R-VC_TN610	118,00
VNMG160408MQ_CA6515	141,00	VNMG160408VF_TN6020	117,00	VNMG160412R-VC_TN620	118,00
VNMG160408MQ_CA6525	141,00	VNMG160408VF_TN610	118,00	VNMG160412VF_CA510	141,00
VNMG160408MQ_PR1125	141,00	VNMG160408VF_TN620	117,00	VNMG160412VF_CA515	141,00
VNMG160408MQ_PR1305	141,00	VNMG160412HQ_CA510	141,00	VNMG160412VF_CA525	141,00
VNMG160408MQ_PR1310	141,00	VNMG160412HQ_CA515	141,00	VNMG160412VF_CA530	141,00
VNMG160408MQ_PR1325	141,00	VNMG160412HQ_CA525	141,00	VNMG160412VF_CA5515	141,00
VNMG160408MQ_SW05	126,00	VNMG160412HQ_CA530	141,00	VNMG160412VF_CA5525	141,00
VNMG160408MS_CA6515	141,00	VNMG160412HQ_CA5505	141,00	VNMG160412VF_PV7020	134,00
VNMG160408MS_CA6525	141,00	VNMG160412HQ_CA5515	141,00	VNMG160412VF_PV7025	134,00
VNMG160408MS_PR1125	141,00	VNMG160412HQ_CA5525	141,00	VNMG160412VF_PV720	134,00
VNMG160408MS_PR1305	141,00	VNMG160412HQ_CA5535	141,00	VNMG160412VF_TN6020	117,00
VNMG160408MS_PR1310	141,00	VNMG160412HQ_PV7020	134,00	VNMG160412VF_TN620	117,00
VNMG160408MS_PR1325	141,00	VNMG160412HQ_PV7025	134,00	VNMM160402M_KPD001	1491,00
VNMG160408MS_SW05	126,00	VNMG160412HQ_PV720	134,00	VNMM160402M_KPD010	1491,00
VNMG160408MU_CA6515	141,00	VNMG160412HQ_TN60	117,00	VNMM160402M-NE_KPD001	1034,00

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VNMM...	Pris	VPET...	Pris	VPGT...	Pris
VNMM160402M-SE_KPD001	434,00	VPET1103005MFL-USF_PR1025	161,00	VPET110302R-FSF_TN60	142,00
VNMM160402M-SE_KPD010	434,00	VPET1103005MFL-USF_PR1225	161,00	VPGT080201CK_PR930	132,00
VNMM160404M_KPD001	1491,00	VPET1103005MFR-J_PR1225	161,00	VPGT080201M-CK_PR1005	132,00
VNMM160404M_KPD010	1491,00	VPET1103005MFR-J_PR1425	161,00	VPGT080201M-CK_PR1025	132,00
VNMM160404M-NE_KPD001	1034,00	VPET1103005MFR-J_PR1535	161,00	VPGT080201MP-CK_PDL025	266,00
VNMM160404M-SE_KPD001	434,00	VPET1103005MFR-U_PR1425	161,00	VPGT080201MP-CK_PR1025	142,00
VNMM160404M-SE_KPD010	434,00	VPET1103005MFR-U_PR1535	161,00	VPGT080201MP-CK_PR1225	142,00
VNMM160408M_KPD001	1491,00	VPET1103005MFR-USF_PR1025	161,00	VPGT080201MP-CK_PR1425	142,00
VNMM160408M_KPD010	1491,00	VPET1103005MFR-USF_PR1225	161,00	VPGT080201MP-CK_PR1535	142,00
VNMM160408M-NE_KPD001	1034,00	VPET1103005ML-FSF_PR1025	161,00	VPGT080202CK_PR930	132,00
VNMM160408M-SE_KPD001	434,00	VPET1103005ML-FSF_PR1225	161,00	VPGT080202M-CK_PR1005	132,00
VNMM160408M-SE_KPD010	434,00	VPET1103005MR-F_PR1425	161,00	VPGT080202M-CK_PR1025	132,00
VNMM160412M_KPD010	1491,00	VPET1103005MR-F_PR1535	161,00	VPGT080202MP-CK_PDL025	266,00
VNTR045-11_KW10	303,00	VPET1103005MR-FSF_PR1025	161,00	VPGT080202MP-CK_PR1025	142,00
VNTR045-11_PR1225	319,00	VPET1103005MR-FSF_PR1225	161,00	VPGT080202MP-CK_PR1225	142,00
VNTR045-11_PR930	319,00	VPET110301FL-USF_PR930	161,00	VPGT080202MP-CK_PR1425	142,00
VNTR060-11_KW10	303,00	VPET110301FL-USF_TN60	142,00	VPGT080202MP-CK_PR1535	142,00
VNTR060-11_PR1225	319,00	VPET110301FR-USF_PR930	161,00	VPGT110301CK_PR930	140,00
VNTR060-11_PR930	319,00	VPET110301FR-USF_TN60	142,00	VPGT110301M-CF_PR1005	140,00
VPET080201FL-USF_PR930	140,00	VPET110301L-FSF_PR930	161,00	VPGT110301M-CF_PR1025	140,00
VPET080201FR-USF_PR930	140,00	VPET110301L-FSF_TN60	142,00	VPGT110301M-CK_PR1005	140,00
VPET080201L-FSF_PR930	140,00	VPET110301MFL-J_PR1225	161,00	VPGT110301M-CK_PR1025	140,00
VPET080201L-FSF_TN60	124,00	VPET110301MFL-J_PR1425	161,00	VPGT110301MF-GF_PR1025	140,00
VPET080201MFL-U_PR1425	162,00	VPET110301MFL-J_PR1535	161,00	VPGT110301MFP-GF_PR1025	148,00
VPET080201MFL-U_PR1535	162,00	VPET110301MFL-U_PR1425	161,00	VPGT110301MFP-GF_PR1225	148,00
VPET080201MFL-USF_PR1025	162,00	VPET110301MFL-U_PR1535	161,00	VPGT110301MFP-GF_PR1425	148,00
VPET080201MFL-USF_PR1225	162,00	VPET110301MFL-USF_PR1025	161,00	VPGT110301MFP-GF_PR1535	148,00
VPET080201MFR-U_PR1425	162,00	VPET110301MFL-USF_PR1225	161,00	VPGT110301MP-CF_PDL025	279,00
VPET080201MFR-U_PR1535	162,00	VPET110301MFR-J_PR1225	161,00	VPGT110301MP-CF_PR1025	148,00
VPET080201MFR-USF_PR1025	162,00	VPET110301MFR-J_PR1425	161,00	VPGT110301MP-CF_PR1225	148,00
VPET080201MFR-USF_PR1225	162,00	VPET110301MFR-J_PR1535	161,00	VPGT110301MP-CF_PR1425	148,00
VPET080201ML-F_PR1425	162,00	VPET110301MFR-U_PR1425	161,00	VPGT110301MP-CF_PR1535	148,00
VPET080201ML-F_PR1535	162,00	VPET110301MFR-U_PR1535	161,00	VPGT110301MP-CK_PDL025	279,00
VPET080201ML-FSF_PR1025	162,00	VPET110301MFR-USF_PR1025	161,00	VPGT110301MP-CK_PR1025	148,00
VPET080201ML-FSF_PR1225	162,00	VPET110301MFR-USF_PR1225	161,00	VPGT110301MP-CK_PR1225	148,00
VPET080201MR-F_PR1425	162,00	VPET110301ML-FSF_PR1025	161,00	VPGT110301MP-CK_PR1425	148,00
VPET080201MR-F_PR1535	162,00	VPET110301ML-FSF_PR1225	161,00	VPGT110301MP-CK_PR1535	148,00
VPET080201MR-FSF_PR1025	162,00	VPET110301MR-F_PR1425	161,00	VPGT110302CF_PR930	140,00
VPET080201MR-FSF_PR1225	162,00	VPET110301MR-F_PR1535	161,00	VPGT110302CK_PR930	140,00
VPET080201R-FSF_PR930	140,00	VPET110301MR-FSF_PR1025	161,00	VPGT110302M-CF_PR1005	140,00
VPET080201R-FSF_TN60	124,00	VPET110301MR-FSF_PR1225	161,00	VPGT110302M-CF_PR1025	140,00
VPET080202FL-USF_PR930	140,00	VPET110301R-FSF_PR930	161,00	VPGT110302M-CK_PR1005	140,00
VPET080202FR-USF_PR930	140,00	VPET110301R-FSF_TN60	142,00	VPGT110302M-CK_PR1025	140,00
VPET080202FR-USF_TN60	124,00	VPET110302FL-USF_PR930	161,00	VPGT110302MF-GF_PR1025	140,00
VPET080202L-FSF_PR930	140,00	VPET110302FR-USF_PR930	161,00	VPGT110302MFP-GF_PR1025	148,00
VPET080202L-FSF_TN60	124,00	VPET110302L-FSF_PR930	161,00	VPGT110302MFP-GF_PR1225	148,00
VPET080202MFL-U_PR1425	162,00	VPET110302L-FSF_TN60	142,00	VPGT110302MFP-GF_PR1425	148,00
VPET080202MFL-U_PR1535	162,00	VPET110302MFL-J_PR1225	161,00	VPGT110302MFP-GF_PR1535	148,00
VPET080202MFL-USF_PR1025	162,00	VPET110302MFL-J_PR1425	161,00	VPGT110302MP-CF_PDL025	279,00
VPET080202MFL-USF_PR1225	162,00	VPET110302MFL-J_PR1535	161,00	VPGT110302MP-CF_PR1025	148,00
VPET080202MFR-U_PR1425	162,00	VPET110302MFL-U_PR1425	161,00	VPGT110302MP-CF_PR1225	148,00
VPET080202MFR-U_PR1535	162,00	VPET110302MFL-U_PR1535	161,00	VPGT110302MP-CF_PR1425	148,00
VPET080202MFR-USF_PR1025	162,00	VPET110302MFL-USF_PR1025	161,00	VPGT110302MP-CF_PR1535	148,00
VPET080202MFR-USF_PR1225	162,00	VPET110302MFL-USF_PR1225	161,00	VPGT110302MP-CK_PDL025	279,00
VPET080202ML-F_PR1425	162,00	VPET110302MFR-J_PR1225	161,00	VPGT110302MP-CK_PR1025	148,00
VPET080202ML-F_PR1535	162,00	VPET110302MFR-J_PR1425	161,00	VPGT110302MP-CK_PR1225	148,00
VPET080202ML-FSF_PR1025	162,00	VPET110302MFR-J_PR1535	161,00	VPGT110302MP-CK_PR1425	148,00
VPET080202ML-FSF_PR1225	162,00	VPET110302MFR-U_PR1425	161,00	VPGT110302MP-CK_PR1535	148,00
VPET080202MR-F_PR1425	162,00	VPET110302MFR-U_PR1535	161,00	W-6	7,00
VPET080202MR-F_PR1535	162,00	VPET110302MFR-USF_PR1025	161,00	W6X17	19,00
VPET080202MR-FSF_PR1025	162,00	VPET110302MFR-USF_PR1225	161,00	W6X18	77,00
VPET080202MR-FSF_PR1225	162,00	VPET110302ML-F_PR1425	161,00	W6X18N	77,00
VPET080202R-FSF_PR930	140,00	VPET110302ML-F_PR1535	161,00	W6X20	77,00
VPET080202R-FSF_TN60	124,00	VPET110302ML-FSF_PR1025	161,00	W8X16	19,00
VPET1103003FL-USF_PR930	161,00	VPET110302ML-FSF_PR1225	161,00	W8X18	15,00
VPET1103003FR-USF_PR930	161,00	VPET110302MR-F_PR1425	161,00	W8X21	39,00
VPET1103003L-FSF_PR930	161,00	VPET110302MR-F_PR1535	161,00	WB-8	22,00
VPET1103003R-FSF_PR930	161,00	VPET110302MR-FSF_PR1025	161,00	WBET0601005ML-F_PR1425	148,00
VPET1103005MFL-U_PR1425	161,00	VPET110302MR-FSF_PR1225	161,00	WBET0601005ML-F_PR1535	148,00
VPET1103005MFL-U_PR1535	161,00	VPET110302R-FSF_PR930	161,00	WBET060101ML-F_PR1425	148,00

WBET...	Pris	WBGT060102...	Pris	WBGT080204...	Pris
WBET060101ML-F_PR1535	148,00	WBGT060102L-F_PV90	142,00	WBGT080204L-F_TN6010	126,00
WBET060101MR-F_PR1425	148,00	WBGT060102L-F_TN60	109,00	WBGT080204L-F_TN6020	126,00
WBET060101MR-F_PR1535	148,00	WBGT060102L-F_TN6010	109,00	WBGT080204ML-F_PR1025	171,00
WBET060102ML-F_PR1425	148,00	WBGT060102L-F_TN6020	109,00	WBGT080204ML-F_PR1005	167,00
WBET060102ML-F_PR1535	148,00	WBGT060102ML-CF_PR1005	148,00	WBGT080204MR-F_PR1025	171,00
WBET060102ML-F_PV710	141,00	WBGT060102ML-CF_PR1025	148,00	WBGT080204R-F_KW10	134,00
WBET060102ML-F_PV720	142,00	WBGT060102ML-F_PR1005	148,00	WBGT080204R-F_PR930	171,00
WBET060102ML-F_TN610	108,00	WBGT060102ML-F_PR1025	148,00	WBGT080204R-F_PV7010	160,00
WBET060102ML-F_TN620	109,00	WBGT060102MPL-CF_PR1025	161,00	WBGT080204R-F_PV7020	160,00
WBET060102MR-F_PR1425	148,00	WBGT060102MPL-CF_PR1225	161,00	WBGT080204R-F_TN60	126,00
WBET060102MR-F_PR1535	148,00	WBGT060102MPL-CF_PR1425	161,00	WBGT080204R-F_TN6010	126,00
WBET060102MR-F_PV710	141,00	WBGT060102MPL-CF_PR1535	161,00	WBGT080204R-F_TN6020	126,00
WBET060102MR-F_TN610	108,00	WBGT060102MPR-CF_PR1025	161,00	WBGW060102L_KW10	127,00
WBET060104ML-F_PR1425	148,00	WBGT060102MPR-CF_PR1225	161,00	WBGW060102S01035LSET_KBN10M	408,00
WBET060104ML-F_PR1535	148,00	WBGT060102MPR-CF_PR1425	161,00	WBGW060102S01035LSET_KBN25M	408,00
WBET060104ML-F_PV710	141,00	WBGT060102MPR-CF_PR1535	161,00	WBGW060102T00815L-SE_KBN10M	408,00
WBET060104ML-F_PV720	142,00	WBGT060102MR-CF_PR1025	148,00	WBGW060102T00815L-SE_KBN25M	408,00
WBET060104ML-F_TN610	108,00	WBGT060102MR-F_PR1025	148,00	WBGW060102T00815L-SE_KBN510	396,00
WBET060104ML-F_TN620	109,00	WBGT060102R-F_KW10	114,00	WBGW060102T00815L-SE_KBN525	396,00
WBET060104MR-F_PR1425	148,00	WBGT060102R-F_PR930	148,00	WBGW060104S01035LSET_KBN10M	408,00
WBET060104MR-F_PR1535	148,00	WBGT060102R-F_PV7010	142,00	WBGW060104S01035LSET_KBN25M	408,00
WBET060104MR-F_PV710	141,00	WBGT060102R-F_TN60	109,00	WBGW060104S01035LSET_KBN525	396,00
WBET060104MR-F_TN610	108,00	WBGT060102R-F_TN6010	109,00	WBGW060104T00815L-SE_KBN10M	408,00
WBET080201ML-F_PR1425	171,00	WBGT060104L-F_KW10	114,00	WBGW060104T00815L-SE_KBN25M	408,00
WBET080201ML-F_PR1535	171,00	WBGT060104L-F_PR930	148,00	WBGW060104T00815L-SE_KBN510	396,00
WBET080201ML-F_PV710	160,00	WBGT060104L-F_PV7010	142,00	WBGW060104T00815L-SE_KBN525	396,00
WBET080201ML-F_TN610	126,00	WBGT060104L-F_PV7020	142,00	WBGW080202L_KW10	127,00
WBET080201MR-F_PV710	160,00	WBGT060104L-F_PV7025	142,00	WBGW080202S01035LSET_KBN10M	408,00
WBET080201MR-F_TN610	126,00	WBGT060104L-F_PV90	142,00	WBGW080202S01035LSET_KBN25M	408,00
WBET080202ML-F_PR1425	171,00	WBGT060104L-F_TN60	109,00	WBGW080202T00815L-SE_KBN10M	408,00
WBET080202ML-F_PR1535	171,00	WBGT060104L-F_TN6010	109,00	WBGW080202T00815L-SE_KBN25M	408,00
WBET080202ML-F_PV710	160,00	WBGT060104L-F_TN6020	109,00	WBGW080202T00815L-SE_KBN510	396,00
WBET080202ML-F_PV720	160,00	WBGT060104ML-F_PR1005	148,00	WBGW080202T00815L-SE_KBN525	396,00
WBET080202ML-F_TN610	126,00	WBGT060104ML-F_PR1025	148,00	WBGW080204S01035LSET_KBN10M	408,00
WBET080202ML-F_TN620	126,00	WBGT060104MR-F_PR1025	148,00	WBGW080204S01035LSET_KBN25M	408,00
WBET080202MR-F_PV710	160,00	WBGT060104R-F_KW10	114,00	WBGW080204S01035LSET_KBN525	396,00
WBET080202MR-F_TN610	126,00	WBGT060104R-F_PR930	148,00	WBGW080204T00815L-SE_KBN10M	408,00
WBET080204ML-F_PR1425	171,00	WBGT060104R-F_PV7010	142,00	WBGW080204T00815L-SE_KBN25M	408,00
WBET080204ML-F_PR1535	171,00	WBGT060104R-F_PV7020	142,00	WBGW080204T00815L-SE_KBN510	396,00
WBET080204ML-F_PV710	160,00	WBGT060104R-F_TN60	109,00	WBGW080204T00815L-SE_KBN525	396,00
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WBET080204ML-F_TN610	126,00	WBGT060104R-F_TN6020	109,00	WBMT060101L_KPD010	1176,00
WBET080204ML-F_TN620	126,00	WBGT0802003L-F_PR930	171,00	WBMT060101L-NE_KPD001	1055,00
WBET080204MR-F_PR1425	171,00	WBGT080201L-F_PR930	171,00	WBMT060102L_KPD001	1176,00
WBET080204MR-F_PR1535	171,00	WBGT080201L-F_TN60	126,00	WBMT060102L_KPD010	1176,00
WBET080204MR-F_PV710	160,00	WBGT080201L-F_TN6010	126,00	WBMT060102L-DP_CA510	95,00
WBET080204MR-F_TN610	126,00	WBGT080201ML-F_PR1025	171,00	WBMT060102L-DP_CA515	95,00
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WBGT0601003L-F_TN60	109,00	WBGT080201R-F_TN6010	126,00	WBMT060102L-DP_CA530	95,00
WBGT060101L-F_KW10	114,00	WBGT080202L-F_KW10	134,00	WBMT060102L-DP_CA5515	95,00
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WBGT060101L-F_TN60	109,00	WBGT080202L-F_PV7010	160,00	WBMT060102L-DP_PR1025	96,00
WBGT060101ML-CF_PR1025	148,00	WBGT080202L-F_PV7020	160,00	WBMT060102L-DP_PR1425	96,00
WBGT060101ML-F_PR1005	148,00	WBGT080202L-F_PV7025	160,00	WBMT060102L-DP_PR1535	96,00
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WBGT060101MPL-CF_PR1425	161,00	WBGT080202L-F_TN6020	126,00	WBMT060102L-DP_PV7025	90,00
WBGT060101MPL-CF_PR1535	161,00	WBGT080202ML-F_PR1025	171,00	WBMT060102L-DP_PV710	90,00
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WBGT060102L-F_KW10	114,00	WBGT080204L-F_PR930	171,00	WBMT060102L-NE_KPD001	1055,00
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WBGT060102L-F_PV7010	142,00	WBGT080204L-F_PV7020	160,00	WBMT060102R-DP_PR1025	96,00
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WBGT060102L-F_PV7025	142,00	WBGT080204L-F_TN60	126,00	WBMT060102R-DP_PR1535	96,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

WBMT060102...	Pris
WBMT060102R-DP_PR930	96,00
WBMT060102R-DP_TN60	76,00
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WBMT060104L-DP_TN610	76,00
WBMT060104L-DP_TN620	76,00
WBMT060104L-NE_KPD001	1055,00
WBMT060104R-DP_PR1025	96,00
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WNMG080404MQ_SW05	90,00
WNMG080404MS_CA6515	99,00
WNMG080404MS_CA6525	99,00
WNMG080404MS_PR1125	99,00
WNMG080404MS_PR1305	99,00
WNMG080404MS_PR1310	99,00
WNMG080404MS_PR1325	99,00
WNMG080404MS_PR1535	99,00
WNMG080404MS_SW05	90,00
WNMG080404MU_CA6515	99,00
WNMG080404MU_CA6525	99,00
WNMG080404MU_PR1125	99,00
WNMG080404MU_PR1305	99,00
WNMG080404MU_PR1310	99,00
WNMG080404MU_PR1325	99,00
WNMG080404MU_PR1535	99,00
WNMG080404MU_SW05	90,00
WNMG080404PG_CA510	99,00
WNMG080404PG_CA515	99,00
WNMG080404PG_CA525	99,00
WNMG080404PG_CA530	99,00
WNMG080404PG_PR1535	99,00
WNMG080404PG_PV710	95,00
WNMG080404PG_PV720	94,00
WNMG080404PG_TN610	85,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.com

WNMG080404...	Pris	WNMG080404...	Pris	WNMG080408...	Pris
WNMG080404PG_TN620	85,00	WNMG080404WQ_PV7010	103,00	WNMG080408C_CA4505	99,00
WNMG080404PP_CA510	99,00	WNMG080404WQ_PV7020	103,00	WNMG080408C_CA4515	99,00
WNMG080404PP_CA515	99,00	WNMG080404WQ_PV7025	103,00	WNMG080408C_CA5505	99,00
WNMG080404PP_CA525	99,00	WNMG080404WQ_PV710	103,00	WNMG080408CJ_CA510	99,00
WNMG080404PP_CA530	99,00	WNMG080404WQ_PV720	103,00	WNMG080408CJ_CA515	99,00
WNMG080404PP_PV7010	94,00	WNMG080404WQ_PV90	103,00	WNMG080408CJ_CA525	99,00
WNMG080404PP_PV7025	94,00	WNMG080404WQ_TN6010	98,00	WNMG080408CJ_CA530	99,00
WNMG080404PP_PV710	95,00	WNMG080404WQ_TN6020	98,00	WNMG080408CJ_CA5505	99,00
WNMG080404PP_PV720	94,00	WNMG080404WQ_TN610	99,00	WNMG080408CJ_CA5515	99,00
WNMG080404PP_TN6010	85,00	WNMG080404WQ_TN620	98,00	WNMG080408CJ_CA5525	99,00
WNMG080404PP_TN6020	85,00	WNMG080404XP_CA510	99,00	WNMG080408CJ_CA5535	99,00
WNMG080404PP_TN610	85,00	WNMG080404XP_CA515	99,00	WNMG080408CQ_CA510	99,00
WNMG080404PP_TN620	85,00	WNMG080404XP_CA525	99,00	WNMG080408CQ_CA515	99,00
WNMG080404PQ_CA510	99,00	WNMG080404XP_CA530	99,00	WNMG080408CQ_CA525	99,00
WNMG080404PQ_CA515	99,00	WNMG080404XP_CA5515	99,00	WNMG080408CQ_CA530	99,00
WNMG080404PQ_CA525	99,00	WNMG080404XP_CA5525	99,00	WNMG080408CQ_CA5505	99,00
WNMG080404PQ_CA530	99,00	WNMG080404XP_PV7010	94,00	WNMG080408CQ_CA5515	99,00
WNMG080404PQ_CA5515	99,00	WNMG080404XP_PV7020	94,00	WNMG080408CQ_CA5525	99,00
WNMG080404PQ_CA5525	99,00	WNMG080404XP_PV7025	94,00	WNMG080408CQ_CA5535	99,00
WNMG080404PQ_PV7010	94,00	WNMG080404XP_PV710	95,00	WNMG080408CQ_PV7010	94,00
WNMG080404PQ_PV7025	94,00	WNMG080404XP_PV720	94,00	WNMG080408CQ_PV7020	94,00
WNMG080404PQ_PV710	95,00	WNMG080404XP_PV90	94,00	WNMG080408CQ_PV7025	94,00
WNMG080404PQ_PV720	94,00	WNMG080404XP_TN60	85,00	WNMG080408CQ_PV710	95,00
WNMG080404PQ_TN6010	85,00	WNMG080404XP_TN6020	85,00	WNMG080408CQ_PV720	94,00
WNMG080404PQ_TN6020	85,00	WNMG080404XP_TN610	85,00	WNMG080408CQ_TN6010	85,00
WNMG080404PQ_TN610	85,00	WNMG080404XP_TN620	85,00	WNMG080408CQ_TN6020	85,00
WNMG080404PQ_TN620	85,00	WNMG080404XQ_CA510	99,00	WNMG080408CQ_TN610	85,00
WNMG080404PS_CA510	99,00	WNMG080404XQ_CA515	99,00	WNMG080408CQ_TN620	85,00
WNMG080404PS_CA515	99,00	WNMG080404XQ_CA525	99,00	WNMG080408GC_CA310	99,00
WNMG080404PS_CA525	99,00	WNMG080404XQ_CA530	99,00	WNMG080408GC_CA315	99,00
WNMG080404PS_CA530	99,00	WNMG080404XQ_CA5505	99,00	WNMG080408GC_CA320	99,00
WNMG080404PS_CA5505	99,00	WNMG080404XQ_CA5515	99,00	WNMG080408GC_CA4505	99,00
WNMG080404PS_CA5515	99,00	WNMG080404XQ_CA5525	99,00	WNMG080408GC_CA4515	99,00
WNMG080404PS_CA5525	99,00	WNMG080404XQ_PV7010	94,00	WNMG080408GC_CA5505	99,00
WNMG080404PS_CA5535	99,00	WNMG080404XQ_PV7020	94,00	WNMG080408GC_CA4115	99,00
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WNMG080404PS_CA6525	99,00	WNMG080404XQ_PV710	95,00	WNMG080408GP_PV7010	94,00
WNMG080404PS_PR1125	99,00	WNMG080404XQ_PV720	94,00	WNMG080408GP_PV7020	94,00
WNMG080404PS_PV7010	94,00	WNMG080404XQ_PV90	94,00	WNMG080408GP_PV7025	94,00
WNMG080404PS_PV7025	94,00	WNMG080404XQ_TN6020	85,00	WNMG080408GP_PV710	95,00
WNMG080404PS_TN6010	85,00	WNMG080404XQ_TN610	85,00	WNMG080408GP_PV720	94,00
WNMG080404TK_CA6515	99,00	WNMG080404XQ_TN620	85,00	WNMG080408GP_PV90	94,00
WNMG080404TK_CA6525	99,00	WNMG080408_CA310	99,00	WNMG080408GP_TN60	85,00
WNMG080404TK_PR1125	99,00	WNMG080408_CA315	99,00	WNMG080408GP_TN6010	85,00
WNMG080404TK_PR1305	99,00	WNMG080408_CA320	99,00	WNMG080408GP_TN6020	85,00
WNMG080404TK_PR1310	99,00	WNMG080408_CA4505	99,00	WNMG080408GP_TN610	85,00
WNMG080404TK_PR1325	99,00	WNMG080408_CA4515	99,00	WNMG080408GP_TN620	85,00
WNMG080404WP_CA510	108,00	WNMG080408_CA510	99,00	WNMG080408GS_CA510	99,00
WNMG080404WP_CA515	108,00	WNMG080408_CA515	99,00	WNMG080408GS_CA515	99,00
WNMG080404WP_CA525	108,00	WNMG080408_CA525	99,00	WNMG080408GS_CA525	99,00
WNMG080404WP_CA530	108,00	WNMG080408_CA530	99,00	WNMG080408GS_CA530	99,00
WNMG080404WP_CA5505	108,00	WNMG080408_CA5505	99,00	WNMG080408GS_CA5515	99,00
WNMG080404WP_CA5515	108,00	WNMG080408_CA5515	99,00	WNMG080408GS_CA5525	99,00
WNMG080404WP_CA5525	108,00	WNMG080408_CA5525	99,00	WNMG080408GS_PV7020	94,00
WNMG080404WP_PV7010	103,00	WNMG080408_CA5535	99,00	WNMG080408GS_PV7025	94,00
WNMG080404WP_PV7020	103,00	WNMG080408_CA6515	99,00	WNMG080408GS_PV90	94,00
WNMG080404WP_PV7025	103,00	WNMG080408_CA6525	99,00	WNMG080408GT_CA510	99,00
WNMG080404WP_PV710	103,00	WNMG080408_PR1125	96,00	WNMG080408GT_CA515	99,00
WNMG080404WP_PV720	103,00	WNMG080408_PV7005	94,00	WNMG080408GT_CA525	99,00
WNMG080404WP_TN6010	98,00	WNMG080408_PV7010	94,00	WNMG080408GT_CA530	99,00
WNMG080404WP_TN6020	98,00	WNMG080408_PV710	95,00	WNMG080408GT_CA5515	99,00
WNMG080404WP_TN610	99,00	WNMG080408_TN6010	85,00	WNMG080408GT_CA5525	99,00
WNMG080404WP_TN620	98,00	WNMG080408_TN610	85,00	WNMG080408GT_PV90	94,00
WNMG080404WQ_CA510	108,00	WNMG080408_CA4010	99,00	WNMG080408GU_CA6525	99,00
WNMG080404WQ_CA515	108,00	WNMG080408_CA4115	99,00	WNMG080408HQ_CA510	99,00
WNMG080404WQ_CA525	108,00	WNMG080408_CA4120	99,00	WNMG080408HQ_CA515	99,00
WNMG080404WQ_CA530	108,00	WNMG080408AH_KW10	109,00	WNMG080408HQ_CA525	99,00
WNMG080404WQ_CA5505	108,00	WNMG080408C_CA310	99,00	WNMG080408HQ_CA530	99,00
WNMG080404WQ_CA5515	108,00	WNMG080408C_CA315	99,00	WNMG080408HQ_CA5505	99,00
WNMG080404WQ_CA5525	108,00	WNMG080408C_CA320	99,00	WNMG080408HQ_CA5515	99,00

WNMG080408...	Pris	WNMG080408...	Pris	WNMG080408...	Pris
WNMG080408HQ_CA5525	99,00	WNMG080408PH_CA515	99,00	WNMG080408WP_PV720	103,00
WNMG080408HQ_CA5535	99,00	WNMG080408PH_CA525	99,00	WNMG080408WP_TN6020	98,00
WNMG080408HQ_CA6515	99,00	WNMG080408PH_CA530	99,00	WNMG080408WP_TN610	99,00
WNMG080408HQ_CA6525	99,00	WNMG080408PP_CA510	99,00	WNMG080408WP_TN620	98,00
WNMG080408HQ_PR1125	99,00	WNMG080408PP_CA515	99,00	WNMG080408WQ_CA510	108,00
WNMG080408HQ_PV7010	94,00	WNMG080408PP_CA525	99,00	WNMG080408WQ_CA515	108,00
WNMG080408HQ_PV7020	94,00	WNMG080408PP_CA530	99,00	WNMG080408WQ_CA525	108,00
WNMG080408HQ_PV7025	94,00	WNMG080408PP_PV7010	94,00	WNMG080408WQ_CA530	108,00
WNMG080408HQ_PV710	95,00	WNMG080408PP_PV7025	94,00	WNMG080408WQ_CA5505	108,00
WNMG080408HQ_PV720	94,00	WNMG080408PP_PV710	95,00	WNMG080408WQ_CA5515	108,00
WNMG080408HQ_PV90	94,00	WNMG080408PP_PV720	94,00	WNMG080408WQ_CA5525	108,00
WNMG080408HQ_TN60	85,00	WNMG080408PP_TN6010	85,00	WNMG080408WQ_PV7010	103,00
WNMG080408HQ_TN6010	85,00	WNMG080408PP_TN6020	85,00	WNMG080408WQ_PV7020	103,00
WNMG080408HQ_TN6020	85,00	WNMG080408PP_TN610	85,00	WNMG080408WQ_PV7025	103,00
WNMG080408HQ_TN610	85,00	WNMG080408PP_TN620	85,00	WNMG080408WQ_PV710	103,00
WNMG080408HQ_TN620	85,00	WNMG080408PQ_CA510	99,00	WNMG080408WQ_PV720	103,00
WNMG080408HS_CA5515	99,00	WNMG080408PQ_CA515	99,00	WNMG080408WQ_PV90	103,00
WNMG080408HS_CA5525	99,00	WNMG080408PQ_CA525	99,00	WNMG080408WQ_TN6020	98,00
WNMG080408HS_PV7020	94,00	WNMG080408PQ_CA530	99,00	WNMG080408WQ_TN610	99,00
WNMG080408HS_TN60	85,00	WNMG080408PQ_CA5515	99,00	WNMG080408WQ_TN620	98,00
WNMG080408HS_TN6020	85,00	WNMG080408PQ_CA5525	99,00	WNMG080408XP_CA510	99,00
WNMG080408HU_CA5525	99,00	WNMG080408PQ_PV7010	94,00	WNMG080408XP_CA515	99,00
WNMG080408KG_CA310	99,00	WNMG080408PQ_PV7025	94,00	WNMG080408XP_CA525	99,00
WNMG080408KG_CA315	99,00	WNMG080408PQ_PV710	95,00	WNMG080408XP_CA530	99,00
WNMG080408KG_CA320	99,00	WNMG080408PQ_PV720	94,00	WNMG080408XP_CA5515	99,00
WNMG080408KH_CA310	99,00	WNMG080408PQ_TN6010	85,00	WNMG080408XP_CA5525	99,00
WNMG080408KH_CA315	99,00	WNMG080408PQ_TN6020	85,00	WNMG080408XP_PV7010	94,00
WNMG080408KH_CA320	99,00	WNMG080408PQ_TN610	85,00	WNMG080408XP_PV7020	94,00
WNMG080408KQ_CA310	99,00	WNMG080408PQ_TN620	85,00	WNMG080408XP_PV7025	94,00
WNMG080408KQ_CA315	99,00	WNMG080408PS_CA510	99,00	WNMG080408XP_PV710	95,00
WNMG080408KQ_CA320	99,00	WNMG080408PS_CA515	99,00	WNMG080408XP_PV720	94,00
WNMG080408MQ_CA6515	99,00	WNMG080408PS_CA525	99,00	WNMG080408XP_PV90	94,00
WNMG080408MQ_CA6525	99,00	WNMG080408PS_CA530	99,00	WNMG080408XP_TN60	85,00
WNMG080408MQ_PR1125	99,00	WNMG080408PS_CA5505	99,00	WNMG080408XP_TN6020	85,00
WNMG080408MQ_PR1305	99,00	WNMG080408PS_CA5515	99,00	WNMG080408XP_TN610	85,00
WNMG080408MQ_PR1310	99,00	WNMG080408PS_CA5525	99,00	WNMG080408XP_TN620	85,00
WNMG080408MQ_PR1325	99,00	WNMG080408PS_CA5535	99,00	WNMG080408XQ_CA510	99,00
WNMG080408MQ_PR1535	99,00	WNMG080408PS_CA6515	99,00	WNMG080408XQ_CA515	99,00
WNMG080408MQ_SW05	90,00	WNMG080408PS_CA6525	99,00	WNMG080408XQ_CA525	99,00
WNMG080408MS_CA6515	99,00	WNMG080408PS_PR1125	99,00	WNMG080408XQ_CA530	99,00
WNMG080408MS_CA6525	99,00	WNMG080408PS_PV7010	94,00	WNMG080408XQ_CA5515	99,00
WNMG080408MS_PR1125	99,00	WNMG080408PS_PV7025	94,00	WNMG080408XQ_CA5525	99,00
WNMG080408MS_PR1305	99,00	WNMG080408PS_TN6010	85,00	WNMG080408XQ_PV7010	94,00
WNMG080408MS_PR1310	99,00	WNMG080408PT_CA510	99,00	WNMG080408XQ_PV7020	94,00
WNMG080408MS_PR1325	99,00	WNMG080408PT_CA515	99,00	WNMG080408XQ_PV7025	94,00
WNMG080408MS_PR1535	99,00	WNMG080408PT_CA525	99,00	WNMG080408XQ_PV710	95,00
WNMG080408MS_SW05	90,00	WNMG080408PT_CA530	99,00	WNMG080408XQ_PV720	94,00
WNMG080408MU_CA6515	99,00	WNMG080408PT_CA5505	99,00	WNMG080408XQ_PV90	94,00
WNMG080408MU_CA6525	99,00	WNMG080408PT_CA5515	99,00	WNMG080408XQ_TN60	85,00
WNMG080408MU_PR1125	99,00	WNMG080408PT_CA5525	99,00	WNMG080408XQ_TN6020	85,00
WNMG080408MU_PR1305	99,00	WNMG080408PT_CA5535	99,00	WNMG080408XQ_TN610	85,00
WNMG080408MU_PR1310	99,00	WNMG080408PT_CA6515	99,00	WNMG080408XQ_TN620	85,00
WNMG080408MU_PR1325	99,00	WNMG080408PT_CA6525	99,00	WNMG080408XS_CA510	99,00
WNMG080408MU_PR1535	99,00	WNMG080408TK_CA6515	99,00	WNMG080408XS_CA515	99,00
WNMG080408MU_SW05	90,00	WNMG080408TK_CA6525	99,00	WNMG080408XS_CA525	99,00
WNMG080408PG_CA510	99,00	WNMG080408TK_PR1125	99,00	WNMG080408XS_CA530	99,00
WNMG080408PG_CA515	99,00	WNMG080408TK_PR1305	99,00	WNMG080408XS_CA5505	99,00
WNMG080408PG_CA525	99,00	WNMG080408TK_PR1310	99,00	WNMG080408XS_CA5515	99,00
WNMG080408PG_CA530	99,00	WNMG080408TK_PR1325	99,00	WNMG080408XS_CA5525	99,00
WNMG080408PG_PR1535	99,00	WNMG080408WP_CA510	108,00	WNMG080408XS_PV7020	94,00
WNMG080408PG_PV710	95,00	WNMG080408WP_CA515	108,00	WNMG080408XS_PV7025	94,00
WNMG080408PG_PV720	94,00	WNMG080408WP_CA525	108,00	WNMG080408XS_PV720	94,00
WNMG080408PG_TN610	85,00	WNMG080408WP_CA530	108,00	WNMG080408XS_PV90	94,00
WNMG080408PG_TN620	85,00	WNMG080408WP_CA5505	108,00	WNMG080408XS_TN6020	85,00
WNMG080408PH_CA310	99,00	WNMG080408WP_CA5515	108,00	WNMG080408XS_TN620	85,00
WNMG080408PH_CA315	99,00	WNMG080408WP_CA5525	108,00	WNMG080408ZS_CA310	99,00
WNMG080408PH_CA320	99,00	WNMG080408WP_PV7010	103,00	WNMG080408ZS_CA315	99,00
WNMG080408PH_CA4505	99,00	WNMG080408WP_PV7020	103,00	WNMG080408ZS_CA320	99,00
WNMG080408PH_CA4515	99,00	WNMG080408WP_PV7025	103,00	WNMG080408ZS_CA4505	99,00
WNMG080408PH_CA510	99,00	WNMG080408WP_PV710	103,00	WNMG080408ZS_CA4515	99,00

WNMG080408...	Pris	WNMG080412...	Pris	WNMG080412...	Pris
WNMG080408ZS_CA5505	99,00	WNMG080412HQ_PV7010	94,00	WNMG080412PS_CA5525	99,00
WNMG080408ZS_CA5515	99,00	WNMG080412HQ_PV7020	94,00	WNMG080412PS_CA5535	99,00
WNMG080412_CA310	99,00	WNMG080412HQ_PV7025	94,00	WNMG080412PS_CA6525	99,00
WNMG080412_CA315	99,00	WNMG080412HQ_PV710	95,00	WNMG080412PS_CA6515	99,00
WNMG080412_CA320	99,00	WNMG080412HQ_PV90	94,00	WNMG080412PT_CA510	99,00
WNMG080412_CA4505	99,00	WNMG080412HQ_TN60	85,00	WNMG080412PT_CA515	99,00
WNMG080412_CA4515	99,00	WNMG080412HQ_TN6020	85,00	WNMG080412PT_CA525	99,00
WNMG080412_CA510	99,00	WNMG080412HQ_TN610	85,00	WNMG080412PT_CA530	99,00
WNMG080412_CA515	99,00	WNMG080412HS_CA5515	99,00	WNMG080412PT_CA5505	99,00
WNMG080412_CA525	99,00	WNMG080412HS_CA5525	99,00	WNMG080412PT_CA5515	99,00
WNMG080412_CA530	99,00	WNMG080412HS_PV7020	94,00	WNMG080412PT_CA5525	99,00
WNMG080412_CA5505	99,00	WNMG080412HS_TN60	85,00	WNMG080412PT_CA5535	99,00
WNMG080412_CA5515	99,00	WNMG080412HS_TN6020	85,00	WNMG080412PT_CA6515	99,00
WNMG080412_CA5525	99,00	WNMG080412HT_CA5525	99,00	WNMG080412WQ_CA510	108,00
WNMG080412_CA5535	99,00	WNMG080412HU_CA6525	99,00	WNMG080412WQ_CA515	108,00
WNMG080412_CA6515	99,00	WNMG080412KG_CA310	99,00	WNMG080412WQ_CA525	108,00
WNMG080412_CA6525	99,00	WNMG080412KG_CA315	99,00	WNMG080412WQ_CA530	108,00
WNMG080412_PR1125	96,00	WNMG080412KG_CA320	99,00	WNMG080412WQ_CA5505	108,00
WNMG080412C_CA310	99,00	WNMG080412KH_CA310	99,00	WNMG080412WQ_CA5515	108,00
WNMG080412C_CA315	99,00	WNMG080412KH_CA315	99,00	WNMG080412WQ_CA5525	108,00
WNMG080412C_CA320	99,00	WNMG080412KH_CA320	99,00	WNMG080412WQ_PV7020	103,00
WNMG080412C_CA4515	99,00	WNMG080412KQ_CA310	99,00	WNMG080412WQ_PV7025	94,00
WNMG080412C_CA5505	99,00	WNMG080412KQ_CA315	99,00	WNMG080412WQ_PV720	103,00
WNMG080412CJ_CA510	99,00	WNMG080412KQ_CA320	99,00	WNMG080412WQ_TN6020	98,00
WNMG080412CJ_CA515	99,00	WNMG080412MS_CA6515	99,00	WNMG080412WQ_TN620	98,00
WNMG080412CJ_CA525	99,00	WNMG080412MS_CA6525	99,00	WNMG080412ZS_CA310	99,00
WNMG080412CJ_CA530	99,00	WNMG080412MS_PR1125	99,00	WNMG080412ZS_CA315	99,00
WNMG080412CJ_CA5505	99,00	WNMG080412MS_PR1305	99,00	WNMG080412ZS_CA320	99,00
WNMG080412CJ_CA5515	99,00	WNMG080412MS_PR1310	99,00	WNMG080412ZS_CA4505	99,00
WNMG080412CJ_CA5525	99,00	WNMG080412MS_PR1325	99,00	WNMG080412ZS_CA4515	99,00
WNMG080412CJ_CA5535	99,00	WNMG080412MS_PR1535	99,00	WNMG080412ZS_CA5505	99,00
WNMG080412CQ_CA510	99,00	WNMG080412MS_SW05	90,00	WNMG080416KH_CA310	99,00
WNMG080412CQ_CA515	99,00	WNMG080412PG_CA510	99,00	WNMG080416KH_CA315	99,00
WNMG080412CQ_CA525	99,00	WNMG080412PG_CA515	99,00	WNMG080416KH_CA320	99,00
WNMG080412CQ_CA530	99,00	WNMG080412PG_CA525	99,00	WNMG080416PG_CA510	99,00
WNMG080412CQ_CA5505	99,00	WNMG080412PG_CA530	99,00	WNMG080416PG_CA515	99,00
WNMG080412CQ_CA5515	99,00	WNMG080412PG_PR1535	99,00	WNMG080416PG_CA525	99,00
WNMG080412CQ_CA5525	99,00	WNMG080412PH_CA310	99,00	WNMG080416PG_CA530	99,00
WNMG080412CQ_CA5535	99,00	WNMG080412PH_CA315	99,00	WNMG080416PS_CA510	99,00
WNMG080412CQ_PV7020	94,00	WNMG080412PH_CA320	99,00	WNMG080416PS_CA515	99,00
WNMG080412CQ_PV7025	94,00	WNMG080412PH_CA4505	99,00	WNMG080416PS_CA525	99,00
WNMG080412CQ_PV720	94,00	WNMG080412PH_CA4515	99,00	WNMG080416PS_CA530	99,00
WNMG080412CQ_TN60	85,00	WNMG080412PH_CA510	99,00	WNMG080416PS_CA5515	99,00
WNMG080412CQ_TN6020	85,00	WNMG080412PH_CA515	99,00	WNMG080416PS_CA5525	99,00
WNMG080412CQ_TN620	85,00	WNMG080412PH_CA525	99,00	WNMM080402M_KPD010	1278,00
WNMG080412GC_CA310	99,00	WNMG080412PH_CA530	99,00	WNMM080402M-NE_KPD001	1034,00
WNMG080412GC_CA315	99,00	WNMG080412PP_CA510	99,00	WNMM080402M-SE_KPD001	434,00
WNMG080412GC_CA320	99,00	WNMG080412PP_CA515	99,00	WNMM080402M-SE_KPD010	434,00
WNMG080412GC_CA4515	99,00	WNMG080412PP_CA525	99,00	WNMM080404M_KPD010	1278,00
WNMG080412GC_CA5505	99,00	WNMG080412PP_CA530	99,00	WNMM080404M-NE_KPD001	1034,00
WNMG080412GC_CA4120	99,00	WNMG080412PP_PV7010	94,00	WNMM080404M-SE_KPD001	434,00
WNMG080412GS_CA510	99,00	WNMG080412PP_PV7025	94,00	WNMM080404M-SE_KPD010	434,00
WNMG080412GS_CA515	99,00	WNMG080412PP_PV710	95,00	WNMM080408M-SE_KPD010	434,00
WNMG080412GS_CA525	99,00	WNMG080412PP_PV720	94,00	WNMP080404TK_PR930	99,00
WNMG080412GS_CA530	99,00	WNMG080412PP_TN6010	85,00	WNMP080404TK_CA5515	99,00
WNMG080412GS_CA5515	99,00	WNMG080412PP_TN6020	85,00	WNMP080404TK_CA5525	99,00
WNMG080412GS_CA5525	99,00	WNMG080412PP_TN610	85,00	WNMP080408TK_PR930	99,00
WNMG080412GT_CA510	99,00	WNMG080412PP_TN620	85,00	WNMP080408TK_PR915	99,00
WNMG080412GT_CA515	99,00	WNMG080412PQ_CA510	99,00	WNMU080604EN-GM_CA6535	170,00
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WNMG080412GT_CA530	99,00	WNMG080412PQ_CA525	99,00	WNMU080604EN-GM_PR1525	170,00
WNMG080412GT_CA5515	99,00	WNMG080412PQ_CA530	99,00	WNMU080604EN-GM_PR1535	170,00
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WNMG080412HQ_CA510	99,00	WNMG080412PQ_CA5525	99,00	WNMU080608EN-GH_PR1510	170,00
WNMG080412HQ_CA515	99,00	WNMG080412PS_CA510	99,00	WNMU080608EN-GH_PR1525	170,00
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WNMG080412HQ_CA530	99,00	WNMG080412PS_CA525	99,00	WNMU080608EN-GM_CA6535	170,00
WNMG080412HQ_CA5515	99,00	WNMG080412PS_CA530	99,00	WNMU080608EN-GM_PR1510	170,00
WNMG080412HQ_CA5525	99,00	WNMG080412PS_CA5505	99,00	WNMU080608EN-GM_PR1525	170,00
WNMG080412HQ_CA5535	99,00	WNMG080412PS_CA5515	99,00	WNMU080608EN-GM_PR1535	170,00

WNMU...	Pris
WNMU080608EN-SM_CA6535	170,00
WNMU080608EN-SM_PR1510	170,00
WNMU080608EN-SM_PR1525	170,00
WNMU080608EN-SM_PR1535	170,00
WNMX080404EL_CA5525	132,00
WNMX080404ER_CA5525	132,00
WNMX080408EL_CA5525	132,00
WNMX080408ER_CA5525	132,00
WOF07R	189,00
WP-1S	42,00
WP-2	42,00
WP5X11	67,00
WP5X15	67,00
WPGT110202L-Y_KW10	126,00
WPGT110202L-Y_PR930	140,00
WPGT110202L-Y_TN60	104,00
WPGT110204L-Y_KW10	126,00
WPGT110204L-Y_PR930	140,00
WPGT110204L-Y_TN60	104,00
WPGT110204ML-Y_PR1005	140,00
WPGT110204ML-Y_PR1025	140,00
WPGT110204MR-Y_PR1005	140,00
WPGT160304L-Y_KW10	146,00
WPGT160304L-Y_PR930	161,00
WPGT160304L-Y_TN60	126,00
WPGT160304ML-Y_PR1005	161,00
WPGT160304MR-Y_PR1025	161,00
WPGT160304R-Y_TN60	126,00
WPGT160304R-Y_KW10	146,00
WPGT160308L-Y_KW10	146,00
WPGT160308L-Y_PR930	161,00
WPGW110202_KW10	97,00
WPGW110204_KW10	97,00
WPGW160304_KW10	134,00
WPGW160308_KW10	134,00
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WPMT110202HQ_CA525	73,00
WPMT110202HQ_CA530	73,00
WPMT110202HQ_CA5515	73,00
WPMT110202HQ_CA5525	73,00
WPMT110202HQ_PR1025	73,00
WPMT110202HQ_PR930	73,00
WPMT110202HQ_PV720	68,00
WPMT110202HQ_PV90	68,00
WPMT110202HQ_TN60	64,00
WPMT110202HQ_TN620	64,00
WPMT110202NE_KPD001	1132,00
WPMT110202SE_KPD001	473,00
WPMT110204GP_CA510	73,00
WPMT110204GP_CA515	73,00
WPMT110204GP_CA525	73,00
WPMT110204GP_CA530	73,00
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WPMT110204GP_PV90	68,00
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WPMT110204HQ_CA525	73,00
WPMT110204HQ_CA530	73,00
WPMT110204HQ_CA5515	73,00
WPMT110204HQ_CA5525	73,00
WPMT110204HQ_CA5535	73,00
WPMT110204HQ_CA6515	73,00
WPMT110204HQ_CA6525	73,00

WPMT...	Pris
WPMT110204HQ_PR1025	73,00
WPMT110204HQ_PR1125	73,00
WPMT110204HQ_PR930	73,00
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WPMT110204HQ_PV7020	68,00
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WPMT110204HQ_PV710	68,00
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WPMT110204HQ_TN60	64,00
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WPMT110204HQ_TN6020	64,00
WPMT110204HQ_TN610	64,00
WPMT110204HQ_TN620	64,00
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WPMT160304GP_CA525	95,00
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WPMT160308HQ_TN6020	85,00
WPMT160308HQ_TN610	85,00
WPMT160308HQ_TN620	85,00
WSP-1	27,00

WTENN...	Pris
WTENN2020K-16N	779,00
WTENN2525M-16N	865,00
WTJNL2020K-16N	779,00
WTJNL2525M-16N	865,00
WTJNR2020K-16N	779,00
WTJNR2525M-16N	865,00
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WTKNL2525M-16N	865,00
WTKNR2020K-16N	779,00
WTKNR2525M-16N	865,00
WTN-33	74,00
WTN-33-20	81,00
WWLNL2020K-08	876,00
WWLNL2525M-08	962,00
WWLNR2020K-08	876,00
WWLNR2525M-08	962,00
WWN-42	87,00
WWP-42	87,00
WWP-42-16	87,00
ZCMT050203_KW10	94,00
ZCMT050203_PR1210	114,00
ZCMT050203_PR1225	114,00
ZCMT050203_PR1230	114,00
ZCMT050203_PR660	114,00
ZCMT050203_PR830	114,00
ZCMT050203_PR1025	114,00
ZCMT050203_PR915	114,00
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ZCMT080304_PR1025	114,00
ZCMT080304_PR905	114,00
ZCMT080304_PR930	114,00
ZCMT080304SP_KW10	94,00
ZCMT080304SP_PR1225	114,00

ZCMT...	Pris	ZXMT...	Pris
ZCMT080304SP_PR1230	114,00	ZXMT040203SM_GW15	102,00
ZCMT080304SP_PR660	114,00	ZXMT040203SM_PR1225	112,00
ZCMT080304SP_PR830	114,00	ZXMT05T203GH_PR1230	112,00
ZCMT080304SP_PR1025	114,00	ZXMT05T203GM_PR1210	112,00
ZCMT080304SP_PR930	114,00	ZXMT05T203GM_PR1230	112,00
ZCMT10T304_KW10	95,00	ZXMT05T203SM_GW15	102,00
ZCMT10T304_PR1210	116,00	ZXMT05T203SM_PR1225	112,00
ZCMT10T304_PR1225	116,00	ZXMT06T204GH_PR1230	112,00
ZCMT10T304_PR1230	116,00	ZXMT06T204GM_PR1210	112,00
ZCMT10T304_PR660	116,00	ZXMT06T204GM_PR1230	112,00
ZCMT10T304_PR830	116,00	ZXMT06T204SM_GW15	102,00
ZCMT10T304_PR1025	116,00	ZXMT06T204SM_PR1225	112,00
ZCMT10T304_PR905	116,00	ZXMT070305GH_PR1230	112,00
ZCMT10T304_PR915	116,00	ZXMT070305GM_PR1210	112,00
ZCMT10T304SP_KW10	95,00	ZXMT070305GM_PR1230	112,00
ZCMT10T304SP_PR1225	116,00	ZXMT070305SM_GW15	102,00
ZCMT10T304SP_PR1230	116,00	ZXMT070305SM_PR1225	112,00
ZCMT10T304SP_PR660	116,00	ZXMT09T306GH_PR1230	124,00
ZCMT10T304SP_PR830	116,00	ZXMT09T306GM_PR1210	124,00
ZCMT10T304SP_PR1025	116,00	ZXMT09T306GM_PR1230	124,00
ZCMT10T304SP_PR930	116,00	ZXMT09T306SM_GW15	112,00
ZCMT12T304SP_KW10	95,00	ZXMT09T306SM_PR1225	124,00
ZCMT12T304SP_PR1225	116,00	ZXMT11T306GH_PR1230	142,00
ZCMT12T304SP_PR1230	116,00	ZXMT11T306GM_PR1210	142,00
ZCMT12T304SP_PR660	116,00	ZXMT11T306GM_PR1230	142,00
ZCMT12T304SP_PR830	116,00	ZXMT11T306SM_GW15	128,00
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ZCMT12T304SP_PR930	116,00	ZXMT140408GH_PR1230	164,00
ZCMT12T306_KW10	95,00	ZXMT140408GM_PR1210	164,00
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ZCMT12T306_PR1225	116,00	ZXMT140408SM_GW15	148,00
ZCMT12T306_PR1230	116,00	ZXMT140408SM_PR1225	164,00
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ZCMT12T306_PR830	116,00	ZXMT170608GM_PR1210	193,00
ZCMT12T306_PR905	116,00	ZXMT170608GM_PR1230	193,00
ZCMT12T306_PR915	116,00	ZXMT170608SM_GW15	179,00
ZCMT150406SP_KW10	116,00	ZXMT170608SM_PR1225	193,00
ZCMT150406SP_PR1225	145,00		
ZCMT150406SP_PR1230	145,00		
ZCMT150406SP_PR660	145,00		
ZCMT150406SP_PR830	145,00		
ZCMT150406SP_PR1025	145,00		
ZCMT150406SP_PR930	145,00		
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ZCMT200608_PR1230	225,00		
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ZCMT200608_PR830	225,00		
ZCMT200608_PR905	225,00		
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ZXMT030203GH-E_PR1230	103,00		
ZXMT030203GM-E_PR1210	103,00		
ZXMT030203GM-E_PR1230	103,00		
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ZXMT040203GH_PR1230	112,00		
ZXMT040203GM_PR1210	112,00		
ZXMT040203GM_PR1230	112,00		