

# Good. Safe. Yellow.

Klingspor new products  
2024/2025



**Klingspor**  
Abrasive Technology



# CEVOLUTION

made by Klingspor

## More than "just" ceramics!

### Klingspor presents CEVOLUTION technology.

Abrasives with ceramic grit have long been known for their aggressiveness and service life. Klingspor has now thought ahead and developed ceramic high-performance abrasives with the new "CEVOLUTION" technology. In addition to ceramic grit, they also contain the know-how of almost 130 years of grinding experience.

Ceramic abrasive grit has many advantages over other types of corundum grit: The microcrystalline structure ensures a self-sharpening effect and uniform break-off behavior. Furthermore, ceramic abrasive grit usually has a higher stock removal rate. However, the grain alone is not enough for perfect performance in many applications.

#### CEVOLUTION technology: It's all in the mix!

In practice, there are applications where the necessary contact pressure or the grinding speed actually required cannot be guaranteed. This can result in the advantages of the ceramic grit not coming to bear, as the pressure is not high enough to break the structure of the grit; clogging of the abrasive and an unsatisfactory grinding result would be the consequence.

Klingspor products with the new CEVOLUTION technology are therefore optimized holistically: Depending on the area of application, the individual components that make up the abrasive are modified and fine-tuned until, finally, after numerous tests and trials, the best performance is extracted from the ceramic grit.

#### The CEVOLUTION family

In the Klingspor range, customers will find numerous products with the new CEVOLUTION technology, such as the CS 920 Y/ CS 922 Y abrasive belt or the SMT 974, SMT 975, SMT 976 and SMT 674 abrasive mop discs, which will be available from fall 2022. The latest addition to the CEVOLUTION series is the DT 350 AB diamond cutting blade. Further product groups are in the planning stage.

Only when the abrasives offer a real increase in performance will they receive the coveted CEVOLUTION seal.



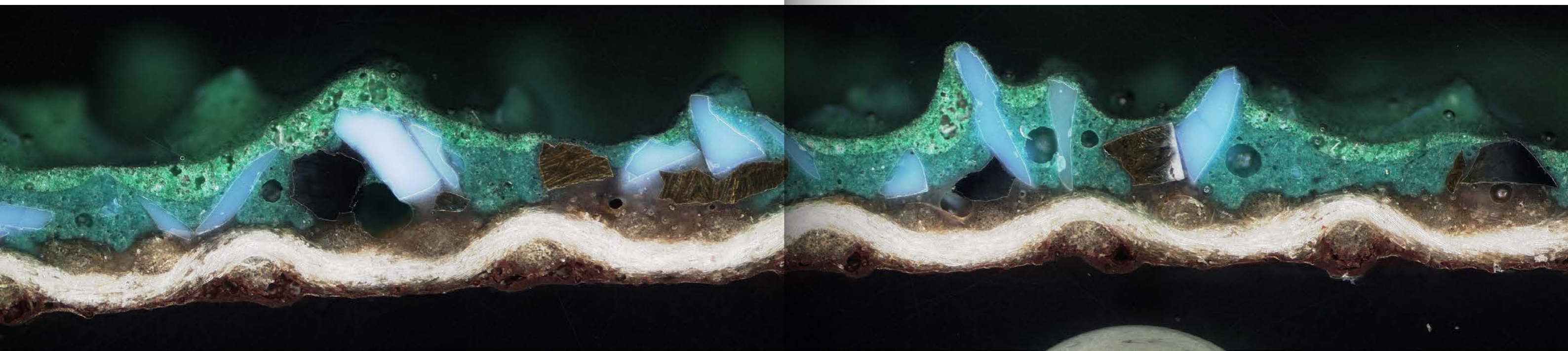
▲ In addition to belts and abrasive mop discs, the CEVOLUTION range currently also includes diamond cutting discs



“ Our development department takes a holistic approach to the new CEVOLUTION technology: it optimizes grit mix, grit sizes, grit quantities, formulation of precoat and postcoat, relies on multi-bonding or on special manufacturing processes. All with the aim of offering the user the best performance in every application. CEVOLUTION is therefore a real revolution in the field of ceramic abrasives. ”

**Ibraim Lapa,**  
Head of Business Development

▼ Microscope image of one of the new abrasives with CEVOLUTION technology



**CEVOLUTION**

Abrasive cloth, multibond

**CS 631 XF  
CEVOLUTION**



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Semi-open
Backing	XF-cotton

**Applications**

Stainless steel	●
Titanium/Alloy	●

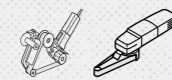
**Advantages:** Continuously aggressive abrasive performance, with long service life due to ceramic grit - Good adaptation to radiuses and contours - Prevents heat tinting on stainless steel due to multibond - The CS 631XF file belt includes the new CEVOLUTION technology. CEVOLUTION stands for holistically optimised ceramic abrasives. Klingspor products with CEVOLUTION technology benefit from a perfect blend of grain types and resin formulation to offer the maximum performance in every application

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Abrasive cloth

**CS 911 X**



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
Steel	●
NF metals	●

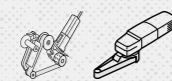
**Advantages:** Self-sharpening ceramic grit for coarse and intermediate grinding in the steel and stainless steel processing industry and for parquet sanding

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Abrasive cloth, multibond

**CS 913 X**



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
High alloy steel	●
NF metals	●

**Advantages:** Continuously aggressive grinding behaviour - Long service life due to self-sharpening ceramic grit - The additional multibond provides a "cool grinding" in the processing of stainless steel and thus tempering colours are avoided - No premature clogging on aluminium

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000



Abrasive film with velour backing, waterproof

**FP 77 K T-ACT**



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**Properties**

Bonding agent	Resin
Grain	Aluminium oxide
Coating	Semi-open
Backing	Film

**Applications**

Paint/Varnish/Filler	●	Composite materials	●
Primer	●	Plastic	●
Filler	●		
Gel coats	●		

**Advantages:** New high performance product with optimised clogging behaviour - Increased service life due to the new coating, which prevents the adhesion of paint and dust particles - With a highly flexible and perfectly flat film backing for high quality surface finishing - Soft sanding thanks to the cushioning-effect from the velour backing

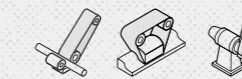
Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

**CEVOLUTION**

Abrasive cloth

**LS 912 JF  
CEVOLUTION**



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	JF-cotton

**Applications**

Stainless steel	●
NF metals	●
Metals	●

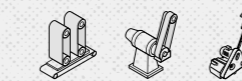
**Advantages:** Special product with highly flexible cotton backing for processing non-ferrous metals, stainless steel and steel - Continuously aggressive grinding behaviour due to self-sharpening ceramic grain and grinding-active additives - Grinding of heavily profiled workpieces in the metal industry - The LS 912 JF belt includes the new CEVOLUTION technology. CEVOLUTION stands for holistically optimised ceramic abrasives. Klingspor products with CEVOLUTION technology benefit from a perfect blend of grain types and resin formulation to offer the maximum performance in every application

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Abrasive cloth

**CS 911 X**



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
Steel	●
Steel	●
Hardwood	●

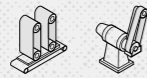
**Advantages:** Self-sharpening ceramic grit for coarse and intermediate grinding in the steel and stainless steel processing industry and for parquet sanding

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Abrasive cloth, multibond

# CS 913 X



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
High alloy steel	●
NF metals	●

**Advantages:** Continuously aggressive grinding behaviour - Long service life due to self-sharpening ceramic grit - The additional multibond provides a "cool grinding" in the processing of stainless steel and thus tempering colours are avoided - No premature clogging on aluminium

Available grits:

- 16 24 30 36 40 50 60 80 100 120 150 180 220 240 280 320 360 400 500 600 800 1000 1200 1500 2000 2500 3000

Abrasive cloth

# CS 911 X



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
Steel	●
Hardwood	●
NF metals	○

**Advantages:** Self-sharpening ceramic grit for coarse and intermediate grinding in the steel and stainless steel processing industry and for hardwood sanding

Available grits:

- 16 24 30 36 40 50 60 80 100 120 150 180 220 240 280 320 360 400 500 600 800 1000 1200 1500 2000 2500 3000

Abrasive cloth, multibond

# CS 913 X



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Cotton/polyester

**Applications**

Stainless steel	●
High alloy steel	●
NF metals	●

**Advantages:** Continuously aggressive grinding behaviour - Long service life due to self-sharpening ceramic grit - The additional multibond provides a "cool grinding" in the processing of stainless steel and thus tempering colours are avoided - No premature clogging on aluminium

Available grits:

- 16 24 30 36 40 50 60 80 100 120 150 180 220 240 280 320 360 400 500 600 800 1000 1200 1500 2000 2500 3000

Semi-flexible abrasive disc

# SFD 300 C



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**Properties**

Bonding agent	Glue
Grain	SiC
Coating	Close
Backing	Fibre

**Applications**

Marble	●	Plastic	●
Granite	●	Adhesive	●
Concrete	●	Steel	○
Terrazzo	●	Stainless steel	○

**Advantages:** Highly aggressive and sharp silicon carbide grain - Long service life - Flexible application on almost all materials - Very good price-performance ratio - Use only with backing pad (ST 358 A)

Available grits:

- 16 24 30 36 40 50 60 80 100 120 150 180 220 240 280 320 360 400 500 600 800 1000 1200 1500 2000 2500 3000

Hand block, self-fastening

# HBD 125



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**Advantages:** Very suitable for surface and edge grinding - Fatigue-proof hand sanding due to ergonomic form - For self-fastening discs in diameter 125 mm - Self-fastening

Hand block, self-fastening

# HBD 150



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**Advantages:** Very suitable for surface and edge grinding - Fatigue-proof hand sanding due to ergonomic form - For self-fastening discs in diameter 150 mm - Self-fastening



Self-fastening multi-hole backing pad for random orbital sanders

### HST 545



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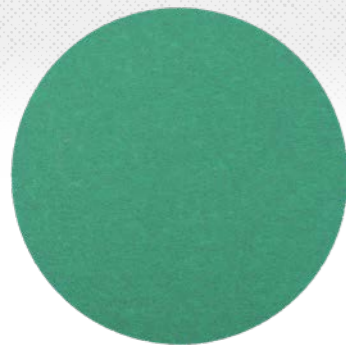
**Advantages:** Very good adhesion for all velour-coated discs - Suitable for all standard hole patterns - Optimal running behaviour - Improved dust extraction due to multi-hole cover plate - Available in medium and soft - Adaptor M8 and 5/15" included

Abrasive cloth, self-fastening

### CS 920 YK



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**Properties**

Bonding agent	Resin
Grain	Ceramic aluminium oxide
Coating	Close
Backing	Y-polyester

**Applications**

Stainless steel	●
NF metals	●
Steel	○

**Advantages:** Tear-resistant polyester backing - Long service life due to self-sharpening ceramic grit - Cool grinding due to additional multibond

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Broaching wheel

### DN 300 U SUPRA



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**Properties**

Design	Laser welded
Segmentation	Standard
Aggression	■■■■■□□
Service life	■■■■■□□□

**Applications**

Screed	●
Plaster	●
Aerated concrete	●

**Advantages:** Special broaching wheel with robust design for removing mortar - Great price-performance ratio - Specially designed hammer segments - Optimum protection of the steel core

Cr-V jigsaw blade crossground, set

### JS 302 WQ EXTRA



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#670547 Klingspor JS 302 WQ Wood Made in Germany CV



**Properties**

Thread/Shaft	T-shaft
Design	Crossground, set
Material	Chromium-vanadium

**Applications**

Softwood	●	Chipboard	●
Construction wood	●	Blockboards	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●	MDF	●

**Advantages:** Very fast, rough cuts in almost all wood materials - Top seller with very good price-performance ratio

Cr-V jigsaw blade crossground, set

### JS 352 WQ EXTRA



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#670549 Klingspor JS 352 WQ Wood Made in Germany CV



**Properties**

Thread/Shaft	T-shaft
Design	Crossground, set
Material	Chromium-vanadium

**Applications**

Softwood	●	Blockboards	●
Construction wood	●	Chipboard	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●		

**Advantages:** Very fast, rough curved cuts in almost all wood materials - Top seller with very good price-performance ratio

Cr-V jigsaw blade crossground, tapered

### JS 601 WF SUPRA



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#670540 Klingspor JS 601 WF Wood Made in Germany CV



**Properties**

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

**Applications**

Construction wood	●	Chipboard	●
Softwood	●	Multiplex boards	●
Plywood	●	MDF	●
Blockboards	●		

**Advantages:** Very clean, straight cuts in wood and wood-based materials

Cr-V jigsaw blade crossground, tapered

## JS 601 WQ SUPRA

#670538 Klingspor JS 601 WQ Wood Made in Germany CV



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●	Chipboard	●
Construction wood	●	Multiplex boards	●
Plywood	●	MDF	●
Blockboards	●		

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**Advantages:** Very clean, straight and fast cuts in wood and wood-based materials

Cr-V jigsaw blade crossground, tapered

## JS 941 WF SPECIAL

#670544 Klingspor JS 941 WF Wood Made in Germany CV



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●	Chipboard	●
Construction wood	●	Multiplex boards	●
Plywood	●	MDF	●
Blockboards	●		

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**Advantages:** Saw blade with back serration for clean curved cuts in wood and wood materials of all kinds - Fine, very clean cutting edges

Cr-V jigsaw blade crossground, tapered

## JS 931 WF SPECIAL

#670541 Klingspor JS 931 WF Wood Made in Germany CV



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●	Blockboards	●
Construction wood	●		
Chipboard	●		
Plywood	●		

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**Advantages:** Top product with double-sided serration for extreme curved cuts in wood and wood-based materials - Fine and clean cutting edges - Suitable for thin and thick material

Bi-metal jigsaw blade crossground, tapered

## JS 901 WQ SPECIAL

#670551 Klingspor JS 901 WQ Wood Made in Germany BM



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Bi-Metal

### Applications

Hardwood	●	Chipboard	●
HPL (High Pressure Laminate)	●		
Plywood	●		
Blockboards	●		

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**Advantages:** Very fast, straight and clean cuts in hard materials such as hardwood, laminate and HPL boards - Particularly long service life due to bi-metal construction

Cr-V jigsaw blade crossground, tapered

## JS 661 WF SUPRA

#670546 Klingspor JS 661 WF Wood Made in Germany CV



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●	Plywood	●
Construction wood	●	Multiplex boards	●
Coated panels	●		
Kitchen worktop	●		

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**Advantages:** Very clean, straight cuts in wood and wood-based materials - Clean edges on the visible side due to butt serration - Especially for coated boards and kitchen worktops

Cr-V jigsaw blade crossground, tapered

## JS 971 WF SPECIAL

#670533 Klingspor JS 971 WF Wood Made in Germany CV



### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Kitchen worktop	●
Coated panels	●
Softwood	●
Construction wood	●

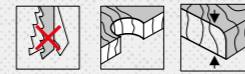
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**Advantages:** Chip-free and clean cut on both sides due to tooth tips radially aligned to the centre of the saw blade - Extra long blade, therefore particularly suitable for kitchen worktops

Cr-V jigsaw blade crossground, tapered

## JS 951 WF SPECIAL

#670537 Klingspor JS 951 WF Wood Made in Germany CV



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### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●
Construction wood	●
Coated panels	●
Laminate	●

**Advantages:** Fine and clean curved cuts in softwood and coated panels thanks to pointed toothing - Also perfectly suited for cutting laminate

Cr-V jigsaw blade crossground, tapered

## JS 901 WF SPECIAL

#670539 Klingspor JS 901 WF Wood Made in Germany CV



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### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Softwood	●	Multiplex boards	●
Construction wood	●	MDF	●
Plywood	●		
Blockboards	●		

**Advantages:** Very clean, straight and fast cuts in wood and wood-based materials - Particularly clean cuts due to special tooth geometry ground on three sides - Also suitable for thick material up to 65 mm

Cr-V jigsaw blade crossground, tapered

## JS 941 LF SPECIAL

#670543 Klingspor JS 941 LF Laminate Made in Germany CV



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### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Laminate	●
Coated panels	●
Plastic	●

**Advantages:** Top product with back serration for curved cuts in laminate, vinyl parquet, plastic and plastic-coated panels - Fine serration for clean and tear-free cutting edges on all sides

Cr-V jigsaw blade crossground, tapered

## JS 601 LF SUPRA

#670550 Klingspor JS 601 LF Laminate Made in Germany CV



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### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

Laminate	●
Plastic	●
Coated panels	●

**Advantages:** Very clean, straight and chip-free cuts on both sides in plastic and plastic-coated materials - Top seller for laminate and vinyl parquet flooring

Cr-V jigsaw blade crossground, tapered

## JS 981 WA SPECIAL

#670556 Klingspor JS 981 WA Wood Made in Germany CV



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### Properties

Thread/Shaft	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications

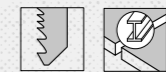
Softwood	●	Chipboard	●
Construction wood	●	Multiplex boards	●
Kitchen worktop	●	MDF	●
Blockboards	●		

**Advantages:** Very clean, straight and fast cuts in wood and wood-based materials - Particularly clean cuts due to special tooth geometry ground on three sides - Extra strong blade for cuts with precise angles

Bi-metal jigsaw blade milled, wavy

## JS 994 MT SPECIAL

#670498 Klingspor JS 994 MT Made in Germany Metal BBI



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### Properties

Thread/Shaft	T-shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications

Sheet metal	●
Metal	●
Steel	●
Stainless steel	●

**Advantages:** Special blade with Vario toothing for steel and stainless steel sheets - Finer toothing (as JS 994 MF) for thinner material thicknesses - Straight cut - Long service life due to bi-metal construction

Bi-metal jigsaw blade milled, wavy

## JS 904 MF SPECIAL

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#669417 Klingspor JS 904 MF Metal Made in Germany BM

Klingspor JS 904 MF

### Properties

Thread/Shaft	T-shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications

Sheet metal	●	Non-ferrous metals	●
Metal	●	Aluminium	●
Steel	●	Wood with nails	●
Stainless steel	●		

**Advantages:** Top seller for metalworking - Straight cuts in all types of sheet metal and metals of all kinds, also stainless steel - Long service life due to bi-metal construction

Bi-metal jigsaw blade milled, wavy

## JS 994 MF SPECIAL

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#670323 Klingspor JS 994 MF Metal Made in Germany BM

Klingspor JS 994 MF

### Properties

Thread/Shaft	T-shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications

Sheet metal	●
Metal	●
Steel	●
Stainless steel	●

**Advantages:** Special blade with Vario tootthing for steel and stainless steel sheets - Straight cut - Long service life due to bi-metal construction

Bi-metal jigsaw blade milled, set

## JS 993 MF SPECIAL

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#670530 Klingspor JS 993 MF Metal Made in Germany BM

JS 993 MF Metal

### Properties

Thread/Shaft	T-shaft
Design	Milled, set
Material	Bi-metal

### Applications

Sheet metal	●	Non-ferrous metals	●
Metal	●	Aluminium	●
Steel	●		
Stainless steel	●		

**Advantages:** Special blade with progressive tootthing for profiles and sheets made of stainless steel, steel and other metals - For thin and thick material (up to 10mm thickness) - Very fast and straight cut - Long service life due to bi-metal construction

Bi-metal jigsaw blade milled, wavy

## JS 904 MT SPECIAL

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#670532 Klingspor JS 904 MT Metal Made in Germany BM

JS 904 MT Metal

### Properties

Thread/Shaft	T-shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications

Metal	●
Sandwich material	●
Aluminium	●
Fibre reinforced plastics	●

**Advantages:** Particularly long saw blade for pipes and larger profile cross-sections made of metal - Specially suitable for thin-walled profiles due to fine tootthing - Straight cut

Bi-metal jigsaw blade milled, set

## JS 993 MT SPECIAL

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#670505 Klingspor JS 993 MT Metal Made in Germany BM

JS 993 MT Metal

### Properties

Thread/Shaft	T-shaft
Design	Milled, set
Material	Bi-metal

### Applications

Aluminium	●	Non-ferrous metals	●
Fibre reinforced plastics	●		
Steel	●		
Stainless steel	●		

**Advantages:** Universally versatile blade with Vario tootthing for metal and plastic processing - For cutting tubes, profiles, sheets in low to medium material thickness - Also excellently suited for plastics and sandwich multi-layered material - Straight, fast cuts - Extra long blade for larger workpiece cross-sections - Long service life due to bi-metal construction

Bi-metal jigsaw blade milled, set

## JS 993 AX SPECIAL

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#670527 Klingspor JS 993 AX All-Cut Made in Germany BM

JS 993 AX All-Cut

### Properties

Thread/Shaft	T-shaft
Design	Milled, set
Material	Bi-metal

### Applications

Hardwood	●	Metal	●
Fibre reinforced plastics	●	Stainless steel	●
Epoxy resin	●	Non-ferrous metals	●
Steel	●	Wood with nails	●

**Advantages:** Universal saw blade with Vario tootthing in bi-metal construction suitable for cutting all materials, also for wood with nails - Extra thick, stable and long blade for large workpiece cross-sections



Cr-V reciprocating saw blade crossground, set

## RS 652 WF SUPRA



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Crossground, set
Material	Chromium- vanadium

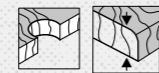
### Applications

Softwood	●	Blockboards	●
Construction wood	●	Chipboard	●
Plywood	●		
Multiplex boards	●		

**Advantages:** Universal saw blade for wooden beams and construction timber up to 100 mm material thickness - Fine cutting edges - Also for curved cuts in wood-based material and kitchen worktops - Good price-performance ratio

Cr-V reciprocating saw blade milled and set

## RS 603 WF SUPRA



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Chromium- vanadium

### Applications

Softwood	●
Construction wood	●
Plywood	●
Chipboard	●

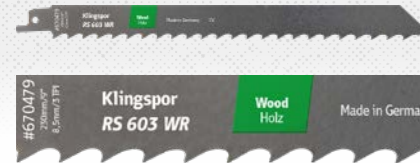
**Advantages:** Universal saw blade for wooden beams and construction timber with larger material cross-sections - Fine cutting edges - Also for curved cuts in wood-based material and kitchen worktops - Also suitable for cutting plastic tubes

Cr-V reciprocating saw blade milled and set

## RS 603 WR SUPRA



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Chromium- vanadium

### Applications

Softwood	●
Construction wood	●
Greenwood	●
Firewood	●

**Advantages:** Cr-V saw blade with coarse toothing - For fast, rough cuts in wood, wood materials and kitchen worktops - Also suitable for greenwood and firewood

Cr-V reciprocating saw blade crossground, tapered

## RS 902 WF SPECIAL



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Crossground, tapered
Material	Chromium- vanadium

### Applications

Plywood	●
Multiplex boards	●
Blockboards	●
Chipboard	●

**Advantages:** CV saw blade with special three edge diamond ground toothing - Clean cuts in wood, wood materials and kitchen worktops - Also suitable for cutting plastic tubes

Cr-V reciprocating saw blade crossground, set

## RS 902 WQ SPECIAL



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Crossground, set
Material	Chromium- vanadium

### Applications

Softwood	●
Construction wood	●
Greenwood	●
Firewood	●

**Advantages:** Long saw blade with special, coarse toothing - Particularly suitable for softwood, greenwood and firewood - Very fast cut - No jamming in thicker branches and pieces of wood

Bi-metal reciprocating saw blade milled and set

## RS 953 AQ SPECIAL



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### Properties

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

### Applications

Wood with nails	●
Chipboard	●
Fibre reinforced plastics	●
Epoxy resin	●

**Advantages:** Universal bi-metal blade for wood, wood with metal (nails, screws, fittings) and plastics - Ideal for demolition work, renovation of old buildings - Fast cuts - Also suitable for rough curve cutting



Bi-metal reciprocating saw blade milled and set

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## RS 903 AF SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Wood with nails	●
Non-ferrous metals	●
Aluminium	●

**Advantages:** Bi-metal blade with finer toothing for wood with nails and for sheet metal, tubes and profiles made of various metals - For open profiles and medium-thick steel tubes

Bi-metal reciprocating saw blade milled and set

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## RS 903 MF SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Steel	●
Stainless steel	●
Non-ferrous metals	●
Aluminium	●

**Advantages:** Bi-metal blade for cutting steel, stainless steel, aluminium and non-ferrous metals - Particularly suitable for thin-walled sheet metal, profiles and pipes due to the fine toothing - Top seller for the heating and plumbing sector

Bi-metal reciprocating saw blade milled and set

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## RS 903 MQ SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Sheet metal	●
Steel	●
Stainless steel	●

**Advantages:** Bi-metal blade for cutting all types of metal, including stainless steel - Particularly suitable for medium to thick sheet metal and profiles - Top product for the heating and plumbing sector

Bi-metal reciprocating saw blade milled and set

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## RS 993 MA SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Sheet metal	●
Steel	●
Stainless steel	●

**Advantages:** Bi-metal blade with Vario toothing for all types of metal, including stainless steel - Particularly suitable for medium to thick sheets and profiles - Broad blade for precise rectangular and straight cuts - Particularly suitable for use in the heating and plumbing sector

Bi-metal reciprocating saw blade milled and set

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## RS 993 AQ SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Fibre reinforced plastics	●
Epoxy resin	●
Steel	●
Stainless steel	●
Non-ferrous metals	●
Wood with nails	●

**Advantages:** Saw blade in bi-metal construction and with Vario toothing - Universally suitable for metal, non-ferrous metals, wood and plastics - Fast cuts - Very well suited for wood with nails

Bi-metal reciprocating saw blade milled and set

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## RS 993 PQ SPECIAL



Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Fibre reinforced plastics	●
Epoxy resin	●
Steel	●
Stainless steel	●
Non-ferrous metals	●
Aluminium	●
Wood with nails	●

**Advantages:** Saw blade in bi-metal construction and with Vario toothing - Universally suitable for metal, non-ferrous metals, wood and plastics - Fast cut - Top seller for pallets (wood with nails)

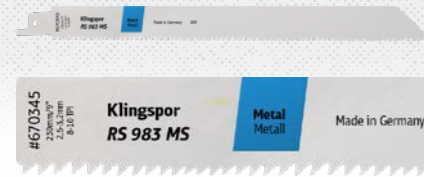


Bi-metal reciprocating saw blade milled and set

## RS 983 MS SPECIAL



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Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Sheet metal	●
Steel	●

**Advantages:** Special blade in bi-metal construction with and Vario toothing for stainless steel, steel and other metals - Particularly suitable for pipes, profiles and sheets with large material cross-sections (e.g. steel beams) - Precise angular cuts due to increased saw blade thickness

Bi-metal reciprocating saw blade milled and set

## RS 983 AS SPECIAL



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Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-metal

Applications	
Hardwood	●
Softwood	●
Fibre reinforced plastics	●
Epoxy resin	●

**Advantages:** Bi-metal blade for demolition work and renovation of old buildings - Effortless cutting of wood, wood with nails, wood materials and plastics of all kinds - Straight and precise rectangular cuts due to increased saw blade thickness

Tungsten carbide tipped reciprocating saw blade

## RS 915 CX SPECIAL



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Properties	
Thread/Shaft	Universal shaft 1/2"
Design	Special form
Material	Hard-metal

Applications	
Aerated concrete	●
Masonry	●

**Advantages:** Special saw blade with tungsten carbide tipped teeth especially for abrasive materials - Long service life and aggressive cut in aerated concrete and masonry

Abrasive paper, self-fastening

## PS 19 EK Retail packs



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Properties	
Bonding agent	Resin
Grain	SiC
Coating	Close
Backing	E-paper

Applications	
Wood	●
Paint/Varnish/Filler	●
Plastic	●
Glass/Stone	●

**Advantages:** Hard and sharp silicon carbide grain for hard and tough materials - Resistant high-performance disc with a stable E-paper backing for rough, intermediate and finish sanding

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

Abrasive paper, self-fastening

## PS 19 FK Retail packs



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Properties	
Bonding agent	Resin
Grain	SiC
Coating	Close
Backing	F - paper + cloth

Applications			
Masonry	●	Plastic	●
Plaster	●	Wood	●
Concrete	●		
Paint/Varnish/Filler	●		

**Advantages:** Very robust high-performance disc with tear-resistant combined backing for coarse grinding - Hard and sharp silicon carbide grain for hard and tough materials - For extreme applications

Available grits:

- 16
- 24
- 30
- 36
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 180
- 220
- 240
- 280
- 320
- 360
- 400
- 500
- 600
- 800
- 1000
- 1200
- 1500
- 2000
- 2500
- 3000

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