

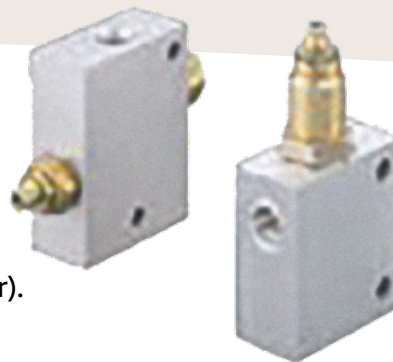
TILBEHØR

- 11.1. Blokke for indskruningsventiler
- 11.2. Montage blokke for Cetop 3-5-7
- 11.3. Diverse montageplader cetop 3
- 11.4. Din stik
- 11.5. Manometre
- 11.6. Koblingshuse og Koblinger
- 11.7. SAE Flanger
- 11.8. Flanger til tandhjulspumper
- 11.9. Kuglehaner

11.1. BLOK FOR INDSKRUNINGSVENTIL

Blok for Eaton Vickers indskruningsventil

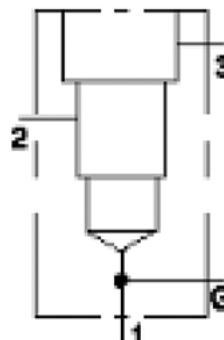
- Blokkene leveres i aluminium (210 bar) eller stål (350 bar).



Betegnelse	Cavity	Maks. tryk bar	Tilslutning	Varenummer
C-10-2-3B	C-10-2	210	G ^{3/8} "	
C-10-3-3B	C-10-3	210	G ^{3/8} "	
C-10-4-3B	C-10-4	210	G ^{3/8} "	
C-16-2-6B	C-16-2	210	G ^{3/4} "	
C-10-2-S3G	C-10-2	350	G ^{3/8} "	
C-12-2-S6G	C-12-2	350	G ^{3/4} "	
C-12-3-S6G	C-12-3	350	G ^{3/4} "	

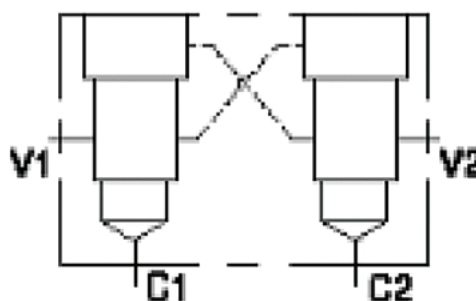
Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-2A

Cavity nr.	Blok kode	Porte				Matr.	Blok dimension	Varenummer
		1	2	3	G			
T-2A	BFU	3/8"	3/8"	3/8"	1/4"	Alu.	76,2x82,6x38,1	
T-2A	BFV	1/2"	1/2"	1/2"	1/4"	Alu.	76,2x82,6x38,1	
T-2A	BFW	3/4"	3/4"	1/2"	1/4"	Alu.	76,2x82,6x38,1	
T-2A	BFU/S	3/8"	3/8"	3/8"	1/4"	Stål	76,2x82,6x38,1	
T-2A	BFV/S	1/2"	1/2"	1/2"	1/4"	Stål	76,2x82,6x38,1	
T-2A	BFW/S	3/4"	3/4"	1/2"	1/4"	Stål	76,2x82,6x38,1	



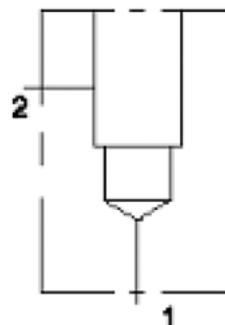
T-2A x 2

Cavity nr.	Blok kode	Porte				Matr.	Blok dimension	Varenummer
		C1	C2	V1	V2			
T-2A	YAT	1/4"	1/4"	1/4"	1/4"	Alu.	114x82,6x38,1	
T-2A	YAU	3/8"	3/8"	3/8"	3/8"	Alu.	114x82,6x38,1	
T-2A	YAV	1/2"	1/2"	1/2"	1/2"	Alu.	114x82,6x38,1	
T-2A	YAW	3/4"	3/4"	3/4"	3/4"	Alu.	124x89x50,8	
T-2A	YAT/S	1/4"	1/4"	1/4"	1/4"	Stål	114x82,6x38,1	
T-2A	YAU/S	3/8"	3/8"	3/8"	3/8"	Stål	114x82,6x38,1	
T-2A	YAV/S	1/2"	1/2"	1/2"	1/2"	Stål	114x82,6x38,1	
T-2A	YAW/S	3/4"	3/4"	3/4"	3/4"	Stål	124x89x50,8	

11.1. BLOK FOR INDSKRUNINGSVENTILER

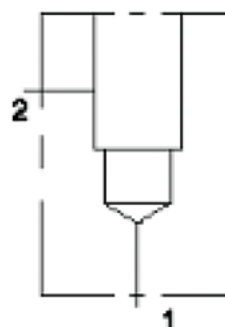
Blok for SUN ventiler

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-5A

Cavity nr.	Blok kode	Porte		Matr.	Blok dimension	Varenummer
		1	2			
T-5A	DAT	1/4"	1/4"	Alu.	50,4x66,6x38,1	
T-5A	DAU	3/8"	3/8"	Alu.	50,4x66,6x38,1	
T-5A	DAV	1/2"	1/2"	Alu.	57,2x76,2x38,1	
T-5A	DAW	3/4"	3/4"	Alu.	57,2x76,2x38,1	
T-5A	DAT/S	1/4"	1/4"	Stål	50,4x66,6x38,1	
T-5A	DAU/S	3/8"	3/8"	Stål	50,4x66,6x38,1	
T-5A	DAV/S	1/2"	1/2"	Stål	57,2x76,2x38,1	
T-5A	DAW/S	3/4"	3/4"	Stål	57,2x76,2x38,1	

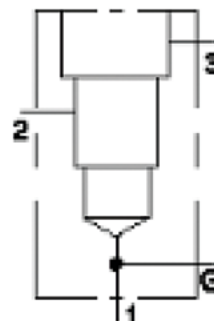


T-10A

Cavity nr.	Blok kode	Porte		Matr.	Blok dimension	Varenummer
		1	2			
T-10A	FAT	1/4"	1/4"	Alu.	114x82,6x38,1	
T-10A	FAU	3/8"	3/8"	Alu.	114x82,6x38,1	
T-10A	FAV	1/2"	1/2"	Alu.	114x82,6x38,1	
T-10A	FAW	3/4"	3/4"	Alu.	124x89x50,8	
T-10A	FAT/S	1/4"	1/4"	Stål	114x82,6x38,1	
T-10A	FAU/S	3/8"	3/8"	Stål	114x82,6x38,1	
T-10A	FAV/S	1/2"	1/2"	Stål	114x82,6x38,1	
T-10A	FAW/S	3/4"	3/4"	Stål	124x89x50,8	

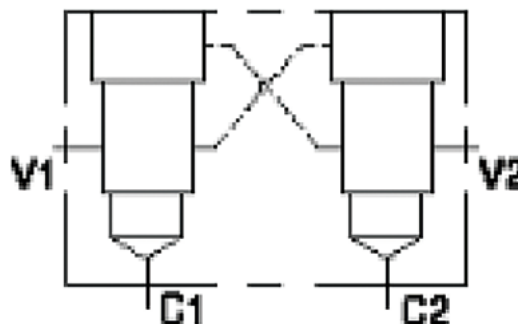
Blok for SUN ventiler

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-11A

Cavity nr.	Blok kode	Porte				Matr.	Blok dimension	Varenummer
		1	2	3	G			
T-11A	EFT	1/4"	1/4"	1/4"	1/4"	Alu.	63,5x76,2x31,75	
T-11A	EFU	3/8"	3/8"	1/4"	1/4"	Alu.	63,5x76,2x31,75	
T-11A	EFV	1/2"	1/2"	3/8"	1/4"	Alu.	63,5x76,2x31,75	
T-11A	EFT/S	1/4"	1/4"	1/4"	1/4"	Stål	63,5x76,2x31,75	
T-11A	EFU/S	3/8"	3/8"	1/4"	1/4"	Stål	63,5x76,2x31,75	
T-11A	EFV/S	1/2"	1/2"	3/8"	1/4"	Stål	63,5x76,2x31,75	



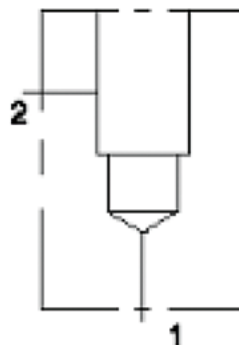
T-11A x 2

Cavity nr.	Blok kode	Porte				Matr.	Blok dimension	Varenummer
		C1	C2	V1	V2			
T-11A	YET	1/4"	1/4"	1/4"	1/4"	Alu.	101,6x76,2x31,75	
T-11A	YEU	3/8"	3/8"	3/8"	3/8"	Alu.	101,6x76,2x31,75	
T-11A	YEV	1/2"	1/2"	1/2"	1/2"	Alu.	101,6x76,2x31,75	
T-11A	YET/S	1/4"	1/4"	1/4"	1/4"	Stål	101,6x76,2x31,75	
T-11A	YEU/S	3/8"	3/8"	3/8"	3/8"	Stål	101,6x76,2x31,75	
T-11A	YEV/S	1/2"	1/2"	1/2"	1/2"	Stål	101,6x76,2x31,75	

11.1. BLOK FOR INDSKRUNINGSVENTILER

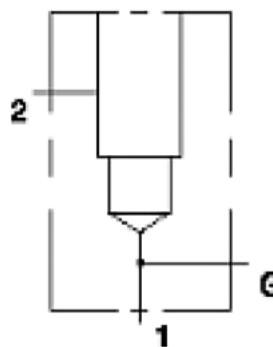
Blok for SUN ventiler

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-13A

Cavity nr.	Blok kode	Porte		Matr.	Blok dimension	Varenummer
		1	2			
T-13A	GAT	1/4"	1/4"	Alu.	41,1x55,6x31,8	
T-13A	GAU	3/8"	3/8"	Alu.	41,1x55,6x31,8	
T-13A	GAT/S	1/4"	1/4"	Stål	41,1x55,6x31,8	
T-13A	GAU/S	3/8"	3/8"	Stål	41,1x55,6x31,8	

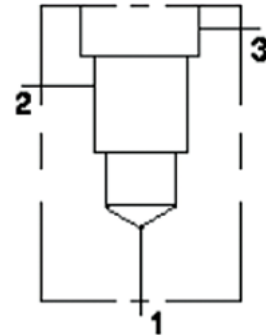


T-16A

Cavity nr.	Blok kode	Porte			Matr.	Blok dimension	Varenummer
		1	2	G			
T-16A	IAW	3/4"	3/4"	1/4"	Alu.	76,2x101,6x57,2	
T-16A	IAX	1"	1"	1/4"	Alu.	76,2x101,6x57,2	
T-16A	IAY	1 1/4"	1 1/4"	1/4"	Alu.	76,2x101,6x57,2	
T-16A	IAW/S	3/4"	3/4"	1/4"	Stål	76,2x101,6x57,2	
T-16A	IAX/S	1"	1"	1/4"	Stål	76,2x101,6x57,2	
T-16A	IAY/S	1 1/4"	1 1/4"	1/4"	Stål	76,2x101,6x57,2	

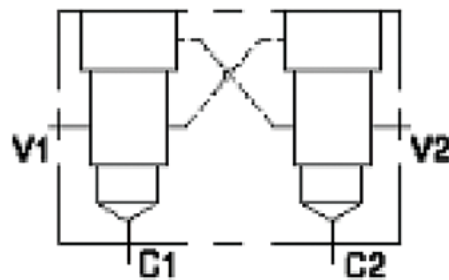
Blok for SUN ventiler

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



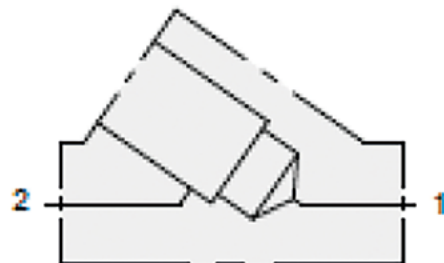
T-17A

Cavity nr.	Blok kode	Porte BSP			Matr.	Blok dimension	Varenummer
		1	2	3			
T-17A	HCY	1¼"	1¼"	¼"	Alu.	101,6x107,9x57,2	
T17-A	HCY/S	1¼"	1¼"	¼"	Stål	101,6x107,9x57,2	



T-17A x 2

Cavity nr.	Blok kode	Porte BSP				Matr.	Blok dimension	Varenummer
		C1	C2	V1	V2			
T-17-A	YJY	1¼"	1¼"	1¼"	1¼"	Alu.	165,1x101,6x57,2	
T-17-A	YJY/S	1¼"	1¼"	1¼"	1¼"	Stål	165,1x101,6x57,2	



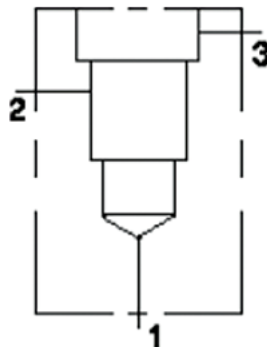
T-18A

Cavity nr.	Blok kode	Porte SAE 3000 PSI		Matr.	Blok dimension	Varenummer
		1	2			
T-18A	ZLS/M	1½"	1½"	Alu.	127x158,8x104,7	
T-18A	ZLS/T	1½"	1½"	Stål	127x158,8x104,7	

11.1. BLOK FOR INDSKRUNINGSVENTIL

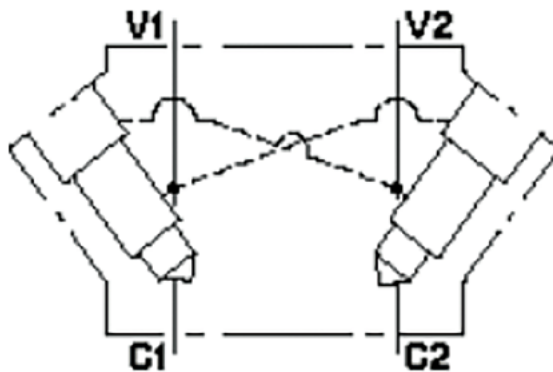
Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-19A

Cavity nr.	Blok kode	Porte			Matr.	Blok dimension	Varenummer
		SAE 6000 PSI 1	SAE 6000 PSI 2	BSP 3			
T-19-A	KC8/M	2"	2"	1/4"	Alu.	150,9x111,3x152,4	
T-19-A	KC8/T	2"	2"	1/4"	Stål	150,9x111,3x152,4	

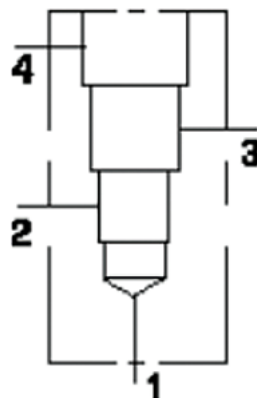


T-19A x 2

Cavity nr.	Blok kode	Porte BSP				Matr.	Blok dimension	Varenummer
		SAE 3000 PSI C1	SAE 3000 PSI C2	SAE 3000 PSI V1	SAE 3000 PSI V2			
T-19A	XZR/M	2"	2"	2"	2"	Alu.	209,6x158,8x127	
T-19A	XZR/T	2"	2"	2"	2"	Stål	209,6x158,8x127	

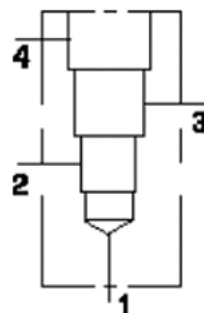
Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



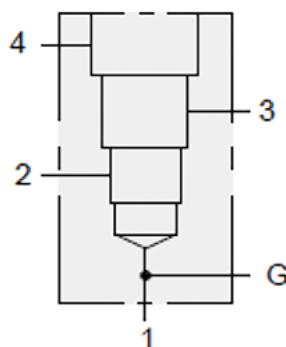
T-21A

Cavity nr.	Blok kode	Porte BSP				Matr.	Blok dimension	Varenummer
		1	2	3	4			
T-21A	MAV	1/2"	1/2"	3/8"	1/4"	Alu.	60,43x63,5x31,75	
T-21A	MAV/S	1/2"	1/2"	3/8"	1/4"	Stål	60,43x63,5x31,75	



T-22A

Cavity nr.	Blok kode	Porte BSP				Matr.	Blok dimension	Varenummer
		1	2	3	4			
T-22A	NAW	3/4"	3/4"	1/2"	1/4"	Alu.	95,25x76,19x38,09	
T-22A	NAW/S	3/4"	3/4"	1/2"	1/4"	Stål	95,25x76,19x38,09	



T-23A

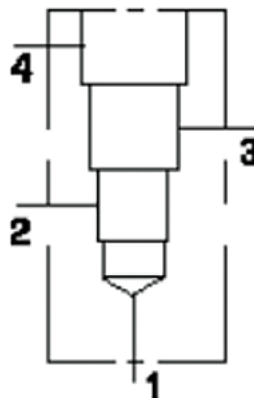
Cavity nr.	Blok kode	Porte BSP					Matr.	Blok dimension	Varenummer
		1	2	3	4	G			
T-23A	PAY	1 1/4"	1 1/4"	3/4"	1/4"	1/4"	Alu.	120x101,6x57,15	
T-23A	PAY/S	1 1/4"	1 1/4"	3/4"	1/4"	1/4"	Stål	120x101,6x57,15	

11.1. BLOK FOR INDSKRUNINGSVENTIL

Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar

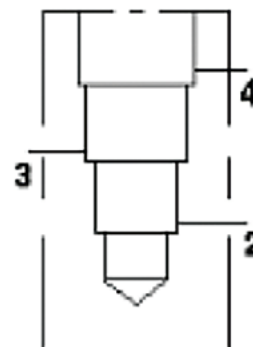
T-24A



Cavity nr.	Blok kode	Porte BSP				Matr.	Blok dimension	Varenummer
		1	2	3	4			
T-24A	QC8/M	2"	2"	3/4"	1/4"	Alu.	176,02x117,34x115,39	
T-24A	QC8/S	2"	2"	3/4"	1/4"	Stål	176,02x117,34x115,39	

Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



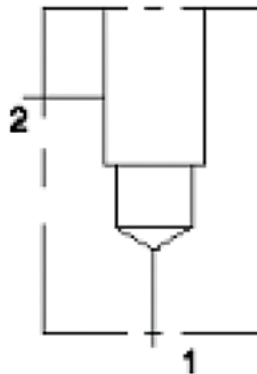
T-31A T-32A T-33A T-34A

Cavity nr.	Blok kode	Porte			Matr.	Blok dimension	Varenummer
		2	3	4			
T-31A	MMT	1/4"	1/4"	1/4"	Alu.	63,5x112,8x31,75	
T-31A	MMU	3/8"	3/8"	3/8"	Alu.	63,5x112,8x31,75	
T-32A	NMU	3/8"	3/8"	3/8"	Alu.	76,2x127x50,8	
T-32A	NMV	1/2"	1/2"	1/2"	Alu.	76,2x127x50,8	
T-33A	PMV	3/4"	3/4"	3/4"	Alu.	101,6x157,2x57,2	
T-33A	PMX	1"	1"	1"	Alu.	101,6x157,2x57,2	
T-34A	QMX	1"	1"	1"	Alu.	127x193,6x76,2	
T-34A	QMY	1 1/4"	1 1/4"	1 1/4"	Alu.	127x193,6x76,2	
T-31A	MMT/S	1/4"	1/4"	1/4"	Stål	63,5x112,8x31,75	
T-31A	MMU/S	3/8"	3/8"	3/8"	Stål	63,5x112,8x31,75	
T-32A	NMU/S	3/8"	3/8"	3/8"	Stål	76,2x127x50,8	
T-32A	NMV/S	1/2"	1/2"	1/2"	Stål	76,2x127x50,8	
T-33A	PMV/S	3/4"	3/4"	3/4"	Stål	101,6x157,2x57,2	
T-33A	PMX/S	1"	1"	1"	Stål	101,6x157,2x57,2	
T-34A	QMX/S	1"	1"	1"	Stål	127x193,6x76,2	
T-34A	QMY/S	1 1/4"	1 1/4"	1 1/4"	Stål	127x193,6x76,2	

11.1. BLOK FOR INDSKRUNINGSVENTIL

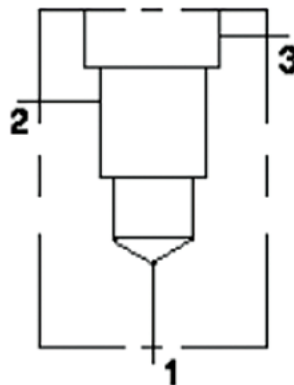
Blok for SUN ventil

- Materiale: Aluminium 6061-T651
- Stål: 65-45-12 Ductile iron blankened
- Max. Arbejdstryk
- Stål hus 420 bar
- Alu hus 210 bar



T-162A

Cavity nr.	Blok kode	Porte		Matr.	Blok dimension	Varenummer
		1	2			
T-162A	AAT	1/4"	1/4"	Alu.	38,1x50,8x25,4	
T-162A	AAU	3/8"	3/8"	Alu.	38,1x50,8x25,4	
T-162A	AAV	1/2"	1/2"	Alu.	50,8x57,2x31,8	
T-162A	AAT/S	1/4"	1/4"	Stål	38,1x50,8x25,4	
T-162A	AAU/S	3/8"	3/8"	Stål	38,1x50,8x25,4	
T-162A	AAV/S	1/2"	1/2"	Stål	50,8x57,2x31,8	



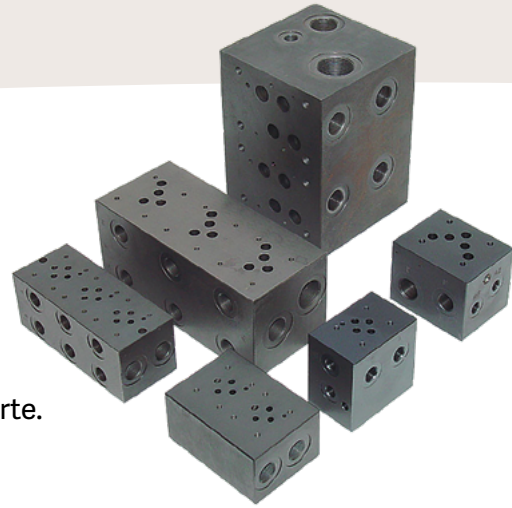
T-163

Cavity nr.	Blok kode	Porte			Matr.	Blok dimension	Varenummer
		2	3	4			
T-163A	JCT	1/4"	1/4"	1/4"	Alu.	50,8x61,5x25,4	
T-163A	JCU	3/8"	3/8"	1/4"	Alu.	50,8x61,5x25,4	
T-163A	JCT/S	1/4"	1/4"	1/4"	Stål	50,8x61,5x25,4	
T-163A	JCU/S	3/8"	3/8"	1/4"	Stål	50,8x61,5x25,4	

Montageblok for Cetop 3 ventil

(1) DGVM: tilslutning i bund/bagud

- DGMS-3-1E: tilslutning i sider
- DGMS-3-2E til DGMS-3-6E: sideporte (A/B) og endeporte.
- Gennemgående P og T port.



Betegnelse		Tryk bar P-A-B-T	Tilslutninger (1)		Varenummer
			P-T	A-B	
DGVM-3-1E-40R	1	300	G $\frac{3}{8}$ "	G $\frac{3}{8}$ "	
DGMS-3-1E-40R	1	300	G $\frac{3}{8}$ "	G $\frac{3}{8}$ "	
DGMS-3-2E-40R	2	300	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	
DGMS-3-3E-40R	3	300	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	
DGMS-3-4E-40R	4	300	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	
DGMS-3-5E-40R	5	300	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	
DGMS-3-6E-40R	6	300	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	

Tilbehør

Betegnelse	Beskrivelse	Varenummer
DGMA-3-T1-40B	Mellemlade med måleudtag i A og B	
DGMA-3-T2-40B	Mellemlade med måleudtag i P og T	
DGMA-3-B-40	Blændplade	
DGMA-3-C1-40	Forbindelsesplade, PA/BT	
DGMA-3-C2-40	Forbindelsesplade, PB/AT	

11.2. MONTAGE BLOK FOR CETOP 3-5-7

Monetageblok for Cetop 3 ventil

- Blændplade CETOP 3: 3100-3401
- Montageplade fra CETOP 5 til CETOP 3: 3100-400100



Betegnelse	Antal sektioner	Maks. arbejds-tryk bar	Tilslutning P-T	Tilslutning A-B	Bund porte	Side/ende porte	Varenummer
1501.01	1	315	G $\frac{3}{8}$ "	G $\frac{3}{8}$ "	P-T-A-B		
2901.00	1	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	P-T-A-B		
0101.00	1	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0102.00	2	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0103.00	3	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0104.00	4	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0105.00	5	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0106.00	6	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0107.00	7	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0108.00	8	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "	A-B	P-T	
0401.00	1	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	
0402.00	2	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	
0403.00	3	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	
0404.00	4	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	
0405.00	5	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	
0406.00	6	315	G $\frac{1}{2}$ "	G $\frac{3}{8}$ "		P-T-A-B	

Monetageblok for Cetop 5 ventil



Betegnelse	Antal stationer	Tryk bar P-A-B-T	Tilslutning P-T	Tilslutning A-B	Tilslutning X-Y	Varenummer
MRSK-5-1/2"	1	300	G1/2"	G1/2"	G1/2"	
MR5-2-G	2	300	G3/4"	G1"	G1/2"	
MR5-3-G	3	300	G3/4"	G1"	G1/2"	
MR5-4-G	4	300	G3/4"	G1"	G1/2"	
MR5-5-G	5	300	G3/4"	G1"	G1/2"	

Tilbehør

Betegnelse	Beskrivelse	Varenummer
MRP-5-P-1/4"G	Mellemlade med måleudtag i P	
MRP-5-AB-1/4"G	Mellemlade med måleudtag i A og B	
MRF-5	Blændplade inkl. skruer	
DGMA-3-C1-40	Forbindelsesplade, PA/BT	
DGMA-3-C2-40	Forbindelsesplade, PB/AT	

11.2. MONTAGE BLOK FOR CETOP 3-5-7

Monetageblok for Cetop 5 ventil

• Montageplade fra CETOP 5 til CETOP 3: 3100-400100



Betegnelse	Antal sekti- oner	Maks. arb- bejdstryk bar	Tilslutning P-T	Tilslutning A-B	Bund porte	Side/ende porte	Varenummer
1201.00	1	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	
1202.00	2	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	
1203.00	3	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	
1204.00	4	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	
1205.00	5	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	
1206.00	6	315	G $\frac{3}{4}$ "	G $\frac{1}{2}$ "		P-T-A-B	

Monetageblokke for Cetop 7 ventil

- Flere modeller skaffes på bestilling.



Betegnelse	Antal stationer	Tryk bar P-A-B-T	Tilslutning P-T	Tilslutning A-B	Tilslutning XY	Varenummer
EDGVM-7Y-D-10-R	1	350	G1"	G1"	G1/4"	

DIN-stikprogram

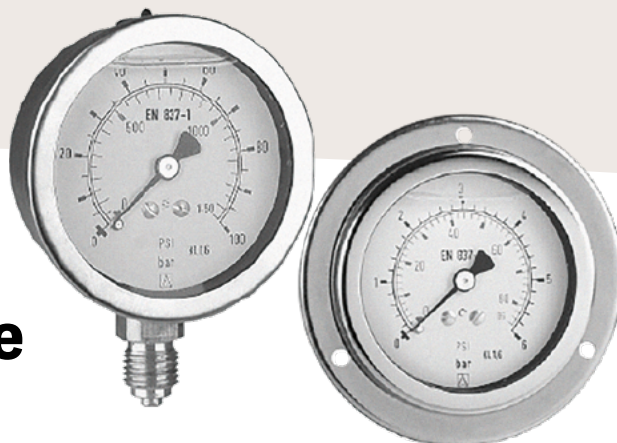
- VDR: Udligner spændingsspidser

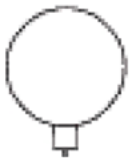
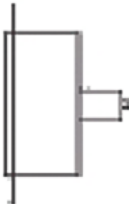
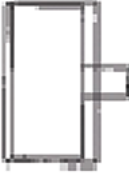


Betegnelse	Spænding	Input	Output	43650-A 27x27	43650-B 27x22
Standard stik					
Standard sort	0-250 V AC/DC	AC/DC	AC/DC	710775U	43650B1B09A2
Standard grå	0-250 V AC/DC	AC/DC	AC/DC	710776U	
Transparant hus m. LED og VDR	24 V AC/DC	AC/DC	AC/DC	43650-A1T11G2R	43650-B1T09G2R
Transparant hus m. LED og VDR	110 V AC/DC	AC/DC	AC/DC	43650-A1T09J2R	
Transparant hus m. LED og VDR	250 V AC/DC	AC/DC	AC/DC	43650-A1T11K2R	43650-B1T09K2E
Ensretter stik					
Transparant hus m. LED og ensretter	10-50 V	AC	DC	43650-A1T11Q2R	
Transparant hus m. LED og ensretter	70-250 V	AC	DC	43650-A1T11R2R	

11.5. MANOMETER

Manometer Ø63, glycerin-dæmpede med bar og PSI skala



Betegnelse	RF63Gly,D701	RF63Gly,D731	RF63Gly,D751
Version			
Hus Ø	63 mm	63 mm	63 mm
Hus materiale	Rustfrit stål 1.4301 med krympet bezel 1.4301, plastik frontglas		
Måleelement	Bourdonrør element, kobberlegering		
Sikringsklasse	1,6	1,6	1,6
Gevind	G1/4"	G1/4"	G1/4"
Størrelse bar	Type nr.	Type nr.	Type nr.
-1/0	85101701	85101731	85101751
-1/+0,6	85102701	85102731	85102751
-1/+1,5	85103701	85103731	85103751
-1/+3	85104701	85104731	85104751
-1/+5	85105701	85105731	85105751
-1/+9	85106701	85106731	85106751
-1/+15	85107701	85107731	85107751
0/0,6	85109701	85109731	85109751
0/1	85110701	85110731	85110751
0/1,6	85111701	85111731	85111751
0/2,5	85112701	85112731	85112751
0/4	85113701	85113731	85113751
0/6	85114701	85114731	85114751
0/10	85115701	85115731	85115751
0/16	85116701	85116731	85116751
0/25	85117701	85117731	85117751
0/40	85118701	85118731	85118751
0/60	85119701	85119731	85119751
0/100	85120701	85120731	85120751
0/160	85121701	85121731	85121751
0/250	85122701	85122731	85122751
0/400	85123701	85123731	85123751

Manometerventil

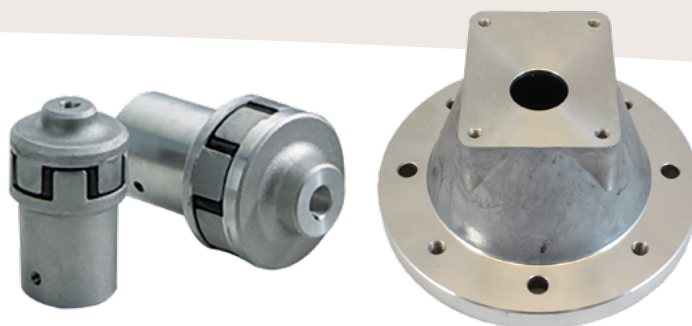
- Stilbar adapter og pakning



Betegnelse	Gevind	Tilslutning	Maks. arbejdstryk bar	Varenummer
FT290	1/4"	Lige tilslutning	400	
FT291-01	1/4"	90° tilslutning	400	
FT299-44	1/4"	Adapter	400	
FT1201-14	1/4"	Pakring	400	

11.6. KOBLINGSHUS OG KOBLING

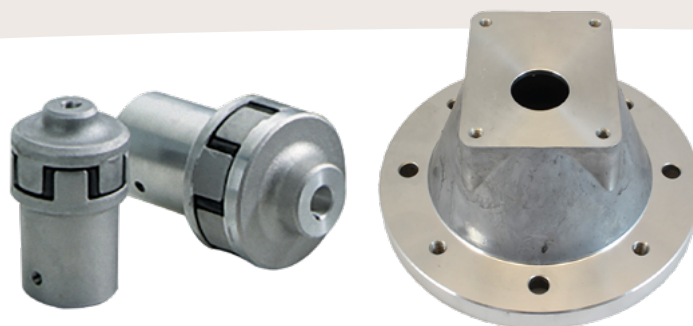
Koblingshus og kobling



Pum- pe str.		Motorbygge str.				
		71	80	90	100/112	132
Grp. 1	Klokke	4508-0093	4508-0095	4508-0096	4508-0097	
	Kobling motorpart	4508-0146	4508-0125	4508-0168	4508-0103	
	Mellemring	4508-0145	4508-0145	4508-0145	4508-0154	
	Kobling pumpen	4508-0083	4508-0083	4508-0083	4508-0118	
Grp. 2	Klokke		4508-0207	4508-4240	4508-0043	4508-0100
	Kobling motorpart		4508-0085	4508-0266	4508-0103	4508-0169
	Mellemring		4508-0154	4508-0154	4508-0154	4508-0170
	Kobling pumpen		4508-0105	4508-0105	4508-0105	4508-0106
Grp. 2,5	Klokke		4508-0207	4508-4240	4508-0043	4508-0100
	Kobling motorpart		4508-0085	4508-0266	4508-0103	4508-0169
	Mellemring		4508-0154	4508-0154	4508-0154	4508-0170
	Kobling pumpen		4508-0105	4508-0105	4508-0105	4508-0106
Grp. 3	Klokke				4508-4073	4508-0099
	Kobling motorpart				4508-0103	4508-0169
	Mellemring				4508-0154	4508-0170
	Kobling pumpen				4508-4284	4508-0127
SAE A PVQ 10-13	Klokke		4508-4134	4508-4139	4508-4142	4508-4148
	Kobling motorpart		4508-4128	4508-0168	4508-0103	4508-0169
	Mellemring		4508-0145	4508-0145	4508-0154	4508-0170
	Kobling pumpen		4508-0226	4508-0226	4508-0126	4508-0107
SAE B PVQ 20-45	Klokke	ZF165/20/1059/200	4508-4135	4508-4140	4508-4143	4508-4149
	Kobling motorpart	4508-0146	4508-4128	4508-0168	4508-0103	4508-0169
	Mellemring	4508-0145	4508-0145	4508-0145	4508-0154	4508-0170
	Kobling pumpen	4508-4133	4508-4133	4508-4133	4508-0034	4508-0130
SAE C PVH 57-98	Klokke		4508-4163	R200/128/245/MZF	4508-4143	4508-4150
	Kobling motorpart		4508-0085	4508-0266	4508-0103	4508-0169
	Mellemring		4508-0154	4508-0154	4508-0154	4508-0170
	Kobling pumpen		4508-4167	4508-4167	4508-4167	4508-4152
SAE CC PVH 131	Klokke		R200/131/245/MZF	R200/135/245/MZF	4508-4144	4508-4151
	Kobling motorpart		SP380073	SP380077	4508-4145	4508-0182
	Mellemring		4508-0181	4508-0181	4508-0181	4508-0181
	Kobling pumpen		4508-4138	4508-4138	4508-4138	4508-4138

Koblingshus og kobling

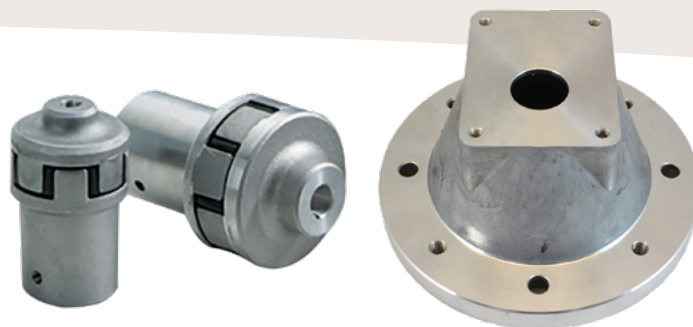
(fortsat)



Pumpe str.		Motorbygge str.				
		71	80	90	100/112	132
PVH 57-98 Mobil	Klokke					4508-4150
	Kobling motorpart					4508-0103
	Mellemring					4508-0170
	Kobling pumpen					4508-4170
PVH 131 Mobil	Klokke					4508-4151
	Kobling motorpart					4508-0182
	Mellemring					4508-0181
	Kobling pumpen					4508-4171
V10 V1010	Klokke		4508-4134	4508-4139	4508-4142	4508-4148
	Kobling motorpart		4508-4128	4508-0168	4508-0103	4508-0169
	Mellemring		4508-0145	4508-0145	4508-0154	4508-0170
	Kobling pumpen		4508-0226	4508-0226	4508-0126	4508-0107
V20 V2010	Klokke	4508-4180	4508-4175	4508-4146	4508-4147	4508-4176
	Kobling motorpart	4508-0146	4508-4128	4508-0168	4508-0103	4508-0169
	Mellemring	4508-0145	4508-0145	4508-0145	4508-0154	4508-0170
	Kobling pumpen	4508-0226	4508-0226	4508-0226	4508-0126	4508-0107

11.6. KOBLINGSHUS OG KOBLING

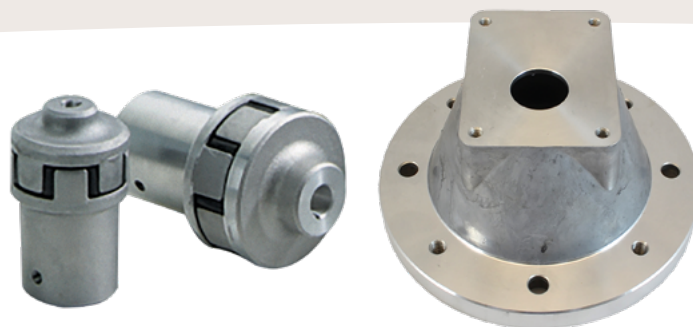
Koblingshus og kobling



Pumpe str.		Motorbygge str.				
		160	180	200	225	250
Grp. 2	Klokke	Spørg PMC	Spørg PMC	Kobling motorpart		
	Mellemring	4508-0171	4508-0175			
	Kobling pumpen	4508-0108	4508-0109			
Grp. 2,5	Klokke	Spørg PMC	Spørg PMC			
	Kobling motorpart	4508-0173	4508-0176			
	Mellemring	4508-0171	4508-0175			
	Kobling pumpen	4508-0108	4508-0109			
Grp. 3	Klokke	4508-0253	Spørg PMC	4508-0132		
	Kobling motorpart	4508-0173	4508-0176	4508-0179		
	Mellemring	4508-0171	4508-0175	4508-0178		
	Kobling pumpen	4508-0128	4508-0109	4508-0137		
SAE A PVQ 10-13	Klokke	4508-4153				
	Kobling motorpart	4508-4101				
	Mellemring	4508-0181				
	Kobling pumpen	4508-4154				
SAE B PVQ 20-45	Klokke	4508-4071	4508-4172	4508-4174		
	Kobling motorpart	4508-4101	4508-0291	4508-4118		
	Mellemring	4508-0181	4508-0178	4508-4094		
	Kobling pumpen	4508-0280	4508-4166	4508-4156		
SAE C PVH 57-98	Klokke	4508-4155	4508-4155	4508-4157	4508-4160	
	Kobling motorpart	4508-4101	4508-0291	4508-4158	4508-4093	
	Mellemring	4508-0181	4508-0178	4508-0178	4508-4094	
	Kobling pumpen	4508-4168	4508-4184	4508-4179	4508-4178	
SAE CC PVH 131	Klokke	4508-4019	4508-4155	4508-4157	4508-4160	4508-4162
	Kobling motorpart	4508-0279	4508-0291	4508-4158	4508-0042	4508-4163
	Mellemring	4508-0181	4508-0178	4508-0178	4508-4094	4508-4164
	Kobling pumpen					

Koblingshus og kobling

(fortsat)



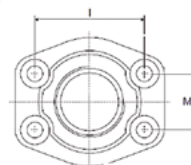
Pumpe str.		Motorbygge str.				
		160	180	200	225	250
PVH 57-98 Mobil	Klokke	4508-4019	4508-4019	4508-4157	4508-4160	4508-4162
	Kobling motorpart	4508-4101	4508-0291	4508-4158	4508-4093	4508-4163
	Mellemring	4508-0181	4508-0178	4508-0178	4508-4094	4508-4164
	Kobling pumpen	4508-4169	4508-4185	4508-4185	4508-4186	4508-4187
PVH 131 Mobil	Klokke	4508-4019	4508-4019	4508-4157	4508-4160	4508-4162
	Kobling motorpart	4508-0279	4508-0291	4508-4158	4508-4093	4508-4163
	Mellemring	4508-0181	4508-0178	4508-0178	4508-4094	4508-4164
	Kobling pumpen	4508-4171	4508-4181	4508-4181	4508-4182	4508-4165
V10 V1010	Klokke	4508-4153				
	Kobling motorpart	4508-0279				
	Mellemring	4508-0181				
	Kobling pumpen	4508-4154				
V20 V2010	Klokke	4508-4071	4508-4169			
	Kobling motorpart	4508-0279	4508-0291			
	Mellemring	4508-0181	4508-0178			
	Kobling pumpen	4508-4154	4508-4183			

11.7. SAE FLANGE

SAE-flange lige

Flanger for pumper og motorer med SAE tilslutninger.

- 3000 psi serie
- Leveres med 4 stk skruer og O-ring.

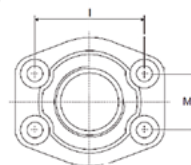


Betegnelse	Maks. tryk bar	BSP	Skrue dim.	I mål mm	M mål mm	O-ring	Varenummer
AFS 100 GU	350	¾"	¾" UNC	47,63	22,23	25,00x3,52	
AFS 102 GU	315	1"	¾" UNC	52,37	26,19	32,92x3,53	
AFS 104 GU	250	1¼"	7/16" UNC	58,72	30,18	37,7x3,53	
AFS 106 GU	200	1½"	½" UNC	69,85	35,71	47,22x3,53	
AFS 108 GU	200	2"	½" UNC	77,77	42,88	56,75x3,53	
AFS 110 GU	160	2½"	½" UNC	88,9	50,8	69,45x3,53	
AFS 112 GU	138	3"	¾" UNC	106,38	61,93	85,32x3,53	
AFS 114 GU	35	3½"	¾" UNC	120,65	69,85	98,2x3,53	
AFS 116 GU	35	4"	¾" UNC	130,18	77,77	110,72x3,53	
AFS 118 GM	35	5	¾" UNC	152,4	92,1	136,12x3,53	
AFS 100 GM	350	¾"	M10x35	47,63	22,23	25,00x3,52	
AFS 102 GM	315	1"	M10x35	52,37	26,19	32,92x3,53	
AFS 104 GM	250	1¼"	M10x40	58,72	30,18	37,7x3,53	
AFS 106 GM	200	1½"	M12x45	69,85	35,71	47,22x3,53	
AFS 108 GM	200	2"	M12x45	77,77	42,88	56,75x3,53	
AFS 110 GM	160	2½"	M12x45	88,9	50,8	69,45x3,53	
AFS 112 GM	138	3"	M16x50	106,38	61,93	85,32x3,53	
AFS 114 GM	35	3½"	M16x50	120,65	69,85	98,2x3,53	
AFS 116 GM	35	4"	M16x50	130,18	77,77	110,72x3,53	
AFS 118 GM	35	5	M16x55	152,4	92,1	136,12x3,53	

SAE-flange lige

Flanger for pumper og motorer med SAE tilslutninger.

- 6000 psi serie
- Leveres med 4 stk skruer og O-ring.

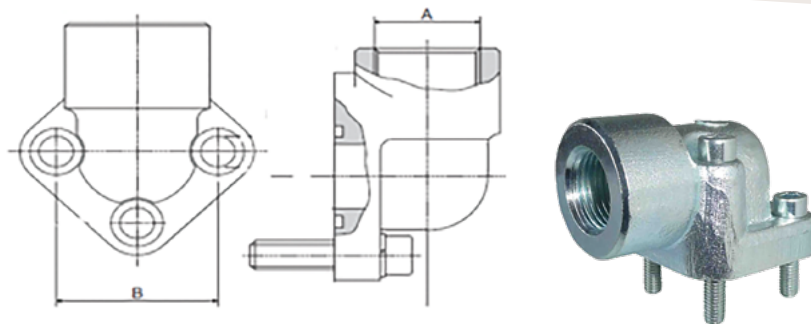


Betegnelse	Maks. tryk bar	BSP	Skrue dim.	l mål mm	M mål mm	O-ring	Varenummer
AFS 401GU-012	400	1/2"	5/16" UNC	40,49	18,24	18,66x3,53	
AFS 402 GU	400	3/4"	3/8" UNC	50,8	23,8	25,00x3,52	
AFS 403 GU	400	1"	7/16" UNC	57,15	27,76	32,92x3,53	
AFS 404 GU	400	1 1/4"	1/2" UNC	66,68	31,75	37,7x3,53	
AFS 405 GU	400	1 1/2"	3/8" UNC	79,38	36,5	47,22x3,53	
AFS 406 GU	400	2"	3/4" UNC	96,82	44,45	56,75x3,53	
AFS 407 GU	400	2 1/2"	3/4" UNC	123,8	58,8	69,45x3,53	
AFS 408 GU	400	3"	3/4" UNC	152	71,4	85,32x3,53	
AFS 401GM-012	400	1/2"	M8x30	40,49	18,24	18,66x3,53	
AFS 402 GM	400	3/4"	M10x35	50,8	23,8	25,00x3,52	
AFS 403 GM	400	1"	M12x45	57,15	27,76	32,92x3,53	
AFS 404 GM	400	1 1/4"	M14x50	66,68	31,75	37,7x3,53	
AFS 405 GM	400	1 1/2"	M16x50	79,38	36,5	47,22x3,53	
AFS 406 GM	400	2"	M20x70	96,82	44,45	56,75x3,53	
AFS 407 GM	400	2 1/2"	M24x80	123,8	58,8	69,45x3,53	
AFS 408 GM	400	3"	M30x100	152	71,4	85,32x3,53	

11.8. FLANGE TIL TANDHJULSPUMPE

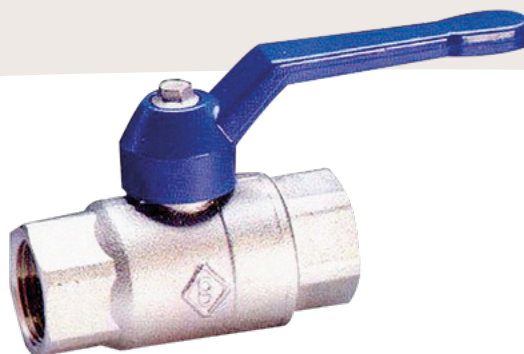
Flange til tandhjulspumpe

• Stål FZB



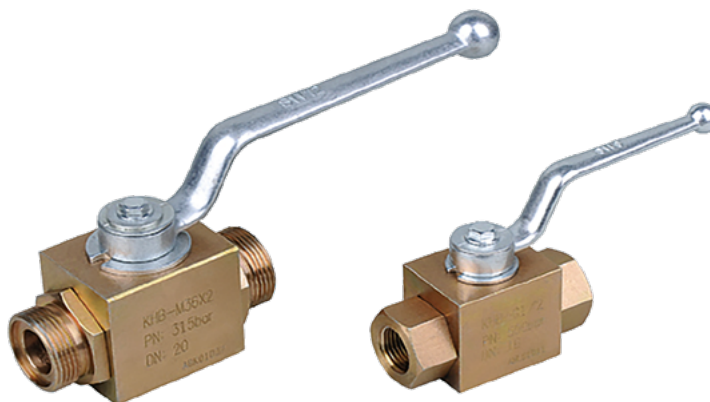
Betegnelse	B Ø mm	A BSP	Maks. tryk bar	Varenummer
RPA 1/38	30	3/8"	315	
RPA 1/12	30	1/2"	315	
R-35-90-38	35	3/8"	315	
R-35-90-12	35	1/2"	315	
RPA 2 12	40	1/2"	315	
RPA 2/34	40	3/4"	315	
RPA 3/34/A	51	3/4"	315	
RPA 3/100A	51	1"	315	
RPA 3/34B	56	3/4"	315	
RPA 3/100B	56	1"	315	
RPA 3,5/100A	62	1"	315	
RPA 3,5114A	62	1 1/4"	315	

2 vejs lavtryks kuglehane



Type	Tilslutning BSP	Lysning DN Ø mm	Max. Arbejdstryk bar	Betegnelse	Varenummer
MLG	1/4"	6	32	MLG V 032 706	
MLG	3/8"	10	32	MLG V 032 710	
MLG	1/2"	15	32	MLG V 032 715	
MLG	3/4"	20	32	MLG V 032 720	
MLG	1"	25	32	MLG V 032 725	
MLG	1 1/4"	32	32	MLG V 032 732	
MLG	1 1/2"	40	32	MLG V 032 740	
MLG	2"	50	32	MLG V 032 750	
MLG	2 1/2"	65	16	MLG V 016 765	
MLG	3"	80	16	MLG V 016 780	
MLG	4"	100	16	MLG V 016 100	

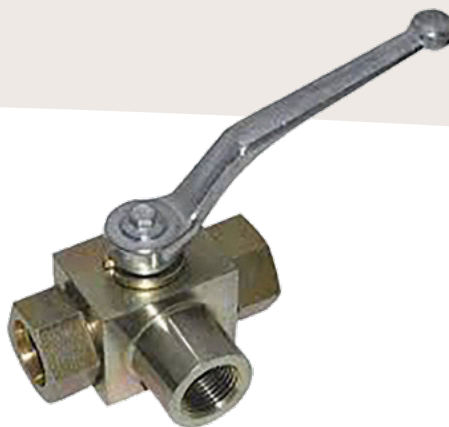
2 vejs højtryks kuglehane



Type	Tilslutning BSP	Lysning DN Ø mm	Max. Arbejdstryk bar	Betegnelse	Varenummer
CRH	1/4"	6	500	CHR-R-2-6-1-1-1	
CRH	3/8"	10	500	CHR-R-2-10-1-1-1	
CRH	1/2"	13	500	CHR-R-2-13-1-1-1	
CRH	3/4"	20	320	CHR-R-2-20-1-1-1	
CRH	1"	25	320	CHR-R-2-25-1-1-1	
CRH	1 1/4"	32	320	CHR-R-2-32-1-1-1	
CRH	1 1/2"	40	320	CHR-R-2-40-1-1-1	

11.9. KUGLEHANE

3 vejs højtryks kuglehane



Type	Tilslutning BSP	Lysning DN Ø mm	Max. Arbejdstryk bar	Betegnelse	Varenummer
CRH	1/4"	6	500	CHR-R-3-6-1-1-1	
CRH	3/8"	10	500	CHR-R-3-10-1-1-1	
CRH	1/2"	13	500	CHR-R-3-13-1-1-1	
CRH	3/4"	20	320	CHR-R-3-20-1-1-1	
CRH	1"	24	320	CHR-R-3-25-1-1-1	
CRH	1 1/4"	34	320	CHR-R-3-32-1-1-1	
CRH	1 1/2"	24	320	CHR-R-3-40-1-1-1	