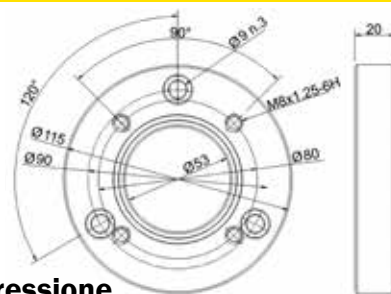




## Art. K11-3626-115

### Flangia per pompe industriali grasso

Per il fissaggio delle pompe sulle cisterne completa di viti fissaggio e O-R 142 di tenuta



## Valvole a sfera a 2 vie con leva ad alta pressione



Articolo	Entrata-Uscita	Pressione max	Portata max	Peso
F96-0600-002	F1/4"-F1/4"	500 bar	30 l/min	0,32 kg
F96-0600-003	F3/8"-F3/8"	500 bar	50 l/min	0,48 kg
F96-0600-004	F1/2"-F1/2"	500 bar	80 l/min	0,66 kg
F96-0600-005	F3/4"-F3/4"	400 bar	120 l/min	1,54 kg
F96-0600-006	F1"-F1"	350 bar	160 l/min	1,98 kg

## Valvole di ritegno in linea unidirezionali



Articolo	Entrata-Uscita	Pressione max	Portata max	Peso
F96-0700-002	F1/4"-F1/4"	400 bar	30 l/min	0,10 kg
F96-0700-003	F3/8"-F3/8"	400 bar	50 l/min	0,20 kg
F96-0700-004	F1/2"-F1/2"	350 bar	90 l/min	0,32 kg
F96-0700-005	F3/4"-F3/4"	350 bar	110 l/min	0,50 kg
F96-0700-006	F1"-F1"	350 bar	160 l/min	0,70 kg

## Tubi flessibili in gomma di collegamento



Articolo	Caratteristiche	Pressione	Scoppio	Lunghezza
907-0122-015	2SC 1/4" F - F	W.P.400 bar	1600 bar	1,5 m
907-0122-020	2SC 1/4" F - F	W.P.400 bar	1600 bar	2,0 m
907-0102-030	2SC 1/4" M - F	W.P.400 bar	1600 bar	3,0 m
907-0102-040	2SC 1/4" M - F	W.P.400 bar	1600 bar	4,0 m
907-0102-050	2SC 1/4" M - F	W.P.400 bar	1600 bar	5,0 m
907-0102-060	2SC 1/4" M - F	W.P.400 bar	1600 bar	6,0 m
907-0102-075	2SC 1/4" M - F	W.P.400 bar	1600 bar	7,5 m
907-0102-080	2SC 1/4" M - F	W.P.400 bar	1600 bar	8,0 m
907-0102-100	2SC 1/4" M - F	W.P.400 bar	1600 bar	10,0 m
907-0102-150	2SC 1/4" M - F	W.P.400 bar	1600 bar	15,0 m
907-0323-015	2SC 3/8" F - F	W.P.330 bar	1320 bar	1,5 m
907-0323-020	2SC 3/8" F - F	W.P.330 bar	1320 bar	2,0 m
907-0303-030	2SC 3/8" M - F	W.P.330 bar	1320 bar	3,0 m
907-0303-040	2SC 3/8" M - F	W.P.330 bar	1320 bar	4,0 m
907-0303-050	2SC 3/8" M - F	W.P.330 bar	1320 bar	5,0 m
907-0303-100	2SC 3/8" M - F	W.P.330 bar	1320 bar	10,0 m
907-0303-150	2SC 3/8" M - F	W.P.330 bar	1320 bar	15,0 m
907-0424-015	2SC 1/2" F - F	W.P.275 bar	1100 bar	1,5 m
907-0424-020	2SC 1/2" F - F	W.P.275 bar	1100 bar	2,0 m
907-0404-030	2SC 1/2" M - F	W.P.275 bar	1100 bar	3,0 m
907-0404-040	2SC 1/2" M - F	W.P.275 bar	1100 bar	4,0 m
907-0404-050	2SC 1/2" M - F	W.P.275 bar	1100 bar	5,0 m
907-0404-100	2SC 1/2" M - F	W.P.275 bar	1100 bar	10,0 m
907-0404-150	2SC 1/2" M - F	W.P.275 bar	1100 bar	15,0 m

