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pneumacon.fi/price_list

SERIES 141 — PRICE GROUP A



Series 141 mini couplings are among the smallest couplings on the market. The series offers CEJN's popular product features in a small package and is suitable for pneumatic applications as well as fluid and vacuum lines.

Technical Data:

Nominal flow diameter	2,5 mm
Airflow	86 l/min
Max. working pressure	10 bar
Min. burst pressure	40 bar
Temperature range	- 30 °C - + 100 °C
Material coupling	Chrome-plated brass
Material nipple	Chrome-plated brass

COUPLING		Size	Part No.	€ / pc
Male thread		G 1/8"	10 141 1251	55,95

NIPPLE		Size	Part No.	€ / pc
Female thread		G 1/8"	10 141 5201	17,80

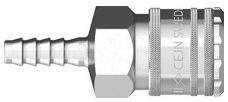
SERIES 220 — PRICE GROUP A



Series 220 couplings are suitable for compressed air, as well as fluid and vacuum applications. They offer high flow capacity for a wide range of applications. Safety rings to prevent unintentional disconnection are available on request.

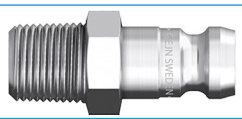
Technical Data:

Nominal flow diameter	5 mm
Airflow	580 l/min
Max. working pressure	35 bar
Min. burst pressure	140 bar
Temperature range	- 30 °C - + 100 °C
Material coupling	Nickel-plated brass
Material nipple	Hardened zinc-plated steel Nickel-plated brass (series 221)

COUPLING		Size	Part No.	€ / pc
Hose connection		5 mm (3/16")	10 220 1001	30,65
		6,3 mm (1/4")	10 220 1002	25,90
		8 mm (5/16")	10 220 1003	25,90
		8 mm (5/16")	10 221 1083 *)	96,25
		10 mm (3/8")	10 220 1004	45,45
Male thread		R 1/8"	10 220 1151	26,35
		R 1/4"	10 220 1152	26,35
		R 3/8"	10 220 1154	39,50
Female thread		G 1/8"	10 220 1201	26,35
		G 1/4"	10 220 1202	32,15
		G 3/8"	10 220 1204	32,15

*) with safety locking ring

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NIPPLE		Size	Part No.	€ / pc
Hose connection		5 mm (3/16”)	10 220 5001	5,88
		6,3 mm (1/4”)	10 220 5002	5,63
		8 mm (5/16”)	10 220 5003	6,24
		10 mm (3/8”)	10 220 5004	9,83
Male thread		R 1/8”	10 220 5151	7,14
		R 1/4”	10 220 5152	7,25
		R 3/8”	10 220 5154	15,10
Female thread		G 1/8”	10 220 5201	5,35
		G 1/4”	10 220 5202	6,28
		G 3/8”	10 220 5204	14,75

SERIES 303 — PRICE GROUP D

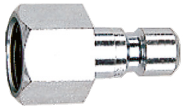


Series 303 has high flow capacity. Series has many different sizes and they are also suitable for vacuum applications. Male threads on the couplings and nipples feature pre-applied thread sealant.

Technical Data:

Nominal flow diameter	6,5 mm
Airflow	1450 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material coupling	Zinc-plated steel/brass
Material nipple	Hardened zinc-plated steel
Connection force	85,0 N
Interchangeable with	TEMA 1300, Rectus 31

COUPLING		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 303 1002	27,95
		8 mm (5/16”)	10 303 1003	28,55
		10 mm (3/8”)	10 303 1004	28,55
		13 mm (1/2”)	10 303 1005	29,10
Male thread		R 1/4”	10 303 1152	29,10
		R 3/8”	10 303 1154	29,10
		R 1/2”	10 303 1155	29,40
Female thread		G 1/4”	10 303 1202	28,55
		G 3/8”	10 303 1204	28,55
		G 1/2”	10 303 1205	33,95

NIPPLE		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 303 5002	5,77
		8 mm (5/16”)	10 303 5003	5,77
		10 mm (3/8”)	10 303 5004	5,77
		13 mm (1/2”)	10 303 5005	6,39
Male thread		R 1/8"	10 303 5151	7,57
		R 1/4”	10 303 5152	5,73
		R 3/8”	10 303 5154	6,89
		R 1/2”	10 303 5155	10,10
Female thread		G 1/4”	10 303 5202	6,02
		G 3/8”	10 303 5204	7,57

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SERIES 310 eSafe — PRICE GROUP A

eSafe

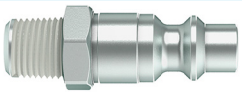


eSafe Series 310 offers a wide range of easy-to-grip couplings. Male threads on the couplings and nipples feature pre-applied thread sealant. eSafe series complies with ISO Standard 4414 and EN 983.

Technical Data:

Nominal flow diameter	5,3 mm
Airflow	950 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material coupling	Zinc-plated steel/brass
Material nipple	Hardened zinc-plated steel
Connection force	86 N
Interchangeable with	AtlasCopco QIC08, Hansen 300

COUPLING		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 310 2002	30,35
		8 mm (5/16”)	10 310 2003	30,35
		10 mm (3/8”)	10 310 2004	30,35
		13 mm (1/2”)	10 310 2005	31,20
Male thread		R 1/4”	10 310 2152	30,35
		R 3/8”	10 310 2154	30,35
		R 1/2”	10 310 2155	31,20
Female thread		G 1/4”	10 310 2202	30,35
		G 3/8”	10 310 2204	30,35
		G 1/2”	10 310 2205	31,20

NIPPLE		Size	Part No.	€ / pc
Hose connection		5 mm (3/16”)	10 310 5001	6,25
		6,3 mm (1/4”)	10 310 5002	6,07
		8 mm (5/16”)	10 310 5003	6,07
		10 mm (3/8”)	10 310 5004	6,07
		13 mm (1/2”)	10 310 5005	6,47
Male thread		R 1/8”	10 310 5151	8,73
		R 1/4”	10 310 5152	6,50
		R 3/8”	10 310 5154	10,15
Female thread		G 1/8”	10 310 5201	8,45
		G 1/4”	10 310 5202	6,07
		G 3/8”	10 310 5204	8,36

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SERIES 320 eSafe — PRICE GROUP A

eSafe Series 320 coupling is an easy-to-handle high performing coupling with a long service life. eSafe is a one hand operated safety coupling that vents before disconnection eliminating the risk of hose whip. Male threads on the couplings and nipples feature pre-applied thread sealant. The couplings have a smaller outside dimension than comparable designs. Full automatic operation ensures easy handling. eSafe complies with ISO Standard 4414 and EN 983.

Technical Data

Nominal flow diameter	7,6 mm
Airflow	2250 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material	Hardened zinc-plated steel
Connection force	86,0 N
Interchangeable with	Tema 1600, Rectus 25





eSafe Soft-Line

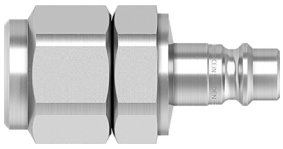


eSafe Lock Hose

COUPLING, eSafe		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 320 2002	31,50
		8 mm (5/16”)	10 320 2003	31,50
		10 mm (3/8”)	10 320 2004	31,50
		13 mm (1/2”)	10 320 2005	32,45
		9 mm	10 320 2009	32,45
Male thread		R 1/4”	10 320 2152	31,50
		R 3/8”	10 320 2154	31,50
		R 1/2”	10 320 2155	32,45
Female thread		G 1/4”	10 320 2202	31,50
		G 3/8”	10 320 2204	31,50
		G 1/2”	10 320 2205	32,45
Stream-Line connection		5 x 8 mm	10 320 2058	36,20
		6,5 x 10 mm	10 320 2060	36,20
		8 x 12 mm	10 320 2062	36,25
		9,5 x 13,5 mm	10 320 2063	37,00
		11 x 16 mm	10 320 2066	39,20
		13 x 18 mm	10 320 2068	46,80
eSafe Lock hose connection		1/4”	10 320 2042	50,10
		3/8”	10 320 2044	42,45
		1/2”	10 320 2045	42,45
eSafe Soft-Line				
Stream-Line connection Soft-Line coupling has protecting sleeve		6,5 x 10 mm	10 320 2080	53,00
		11 x 16 mm	10 320 2085	56,05
eSafe with Locking ring				
Stream-Line connection		6,5 x 10 mm	10 320 2090	50,60
		8 x 12 mm	10 320 2092	50,60
		11 x 16 mm	10 320 2096	58,75
Female thread		G 3/8”	10 320 2244	45,15

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COMPRESSED AIR & WATER

NIPPLE		Size	Part No.	€ / pc
Hose connection		5 mm (3/16”)	10 320 5001	5,33
		6,3 mm (1/4”)	10 320 5002	5,33
		8 mm (5/16”)	10 320 5003	5,33
		10 mm (3/8”)	10 320 5004	5,33
		13 mm (1/2”)	10 320 5005	5,68
Male thread		R 1/8”	10 320 5151	5,33
		R 1/4”	10 320 5152	5,33
		R 3/8”	10 320 5154	6,07
		R 1/2”	10 320 5155	12,10
		G 1/4” 60º sealing cone	10 320 5263	11,60
		G 3/8” 60º sealing cone	10 320 5264	7,98
		G 1/2” 60º sealing cone	10 320 5265	16,00
Female thread		G 1/8”	10 320 5201	6,72
		G 1/4”	10 320 5202	5,33
		G 3/8”	10 320 5204	6,07
		G 1/2”	10 320 5205	12,10
Stream-Line connection		5 x 8 mm	10 320 5058	11,70
		6,5 x 10 mm	10 320 5060	13,00
		8 x 12 mm	10 320 5062	15,95
		9,5 x 13,5 mm	10 320 5063	21,50
		11 x 16 mm	10 320 5066	19,55
		13 x 18 mm	10 320 5068	26,50
CEJN Lock hose connection		1/4”	10 320 5032	24,40
		3/8”	10 320 5034	25,35
		1/2”	10 320 5035	31,50

SERIES 326, eSafe STAINLESS STEEL — PRICE GROUP A



Durable and robust for tough environments. Series 326 is interchangeable with series 320. Food-safe Series 326 couplings are also available.

Technical Data:

Nominal flow diameter	7,6 mm
Airflow	1800 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material coupling	Stainless steel (AISI 316)
Material nipple	Stainless steel (AISI 316)

Stainless steel nipples are on page 68

COUPLING	Size	Part No.	€ / pc
Hose connection	10 mm	10 326 2004	224,00
	13 mm	10 326 2005	276,00
Male thread	R 1/4"	10 326 2152	244,00
	R 3/8"	10 326 2154	245,00
	R 1/2"	10 326 2155	266,00
Female thread	G 1/4"	10 326 2202	243,00
	G 3/8"	10 326 2204	246,00
	G 1/2"	10 326 2205	277,00

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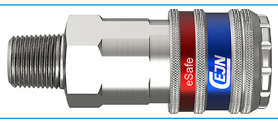
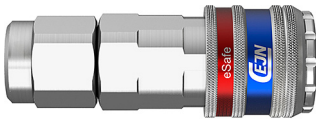
SERIES 331 eSafe — PRICE GROUP A



Series 331 has high flow capacity, they are easy to handle and are strong and durable. eSafe series complies with ISO-4414 and EN 983.

Technical Data:

Nominal flow diameter	7,1 mm
Airflow	1740 l/min
Max. working pressure	16 bar
Min. burst pressure	70 bar
Temperature range	- 30 °C - + 100 °C
Material coupling	Zinc-plated steel/brass
Material nipple	Hardened zinc-plated steel
Interchangeable with	Atlas Copco QIC10, Rectus 33, Tema 1650

COUPLING		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 331 2002	36,85
		8 mm (5/16”)	10 331 2003	36,85
		10 mm (3/8”)	10 331 2004	36,85
		13 mm (1/2”)	10 331 2005	37,85
Male thread		R 1/4”	10 331 2152	36,85
		R 3/8”	10 331 2154	36,85
		R 1/2”	10 331 2155	37,85
Female thread		G 1/4”	10 331 2202	36,85
		G 3/8”	10 331 2204	36,85
		G 1/2”	10 331 2205	37,85
Stream-Line connection		5 x 8 mm	10 331 2058	41,40
		6,5 x 10 mm	10 331 2060	41,40
		8 x 12 mm	10 331 2062	41,40
		9,5 x 13,5 mm	10 331 2063	42,30
		11 x 16 mm	10 331 2066	44,60

NIPPLE		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4”)	10 331 5002	7,95
		8 mm (5/16”)	10 331 5003	7,95
		10 mm (3/8”)	10 331 5004	7,95
		13 mm (1/2")	10 331 5005	8,62
Male thread		R 1/4”	10 331 5152	7,95
		R 3/8”	10 331 5154	9,85
		R 1/2”	10 331 5155	14,85
		G 1/8”	10 331 5251	7,95
		G 1/4”	10 331 5252	6,26
		G 3/8”	10 331 5254	8,90
Female thread		G 1/4”	10 331 5202	7,95
		G 3/8”	10 331 5204	8,12
Stream-Line connection		5 x 8 mm	10 331 5058	26,20
		6,5 x 10 mm	10 331 5060	14,30
		8 x 12 mm	10 331 5062	16,55
		9,5 x 13,5 mm	10 331 5063	35,75
		11 x 16 mm	10 331 5066	37,55

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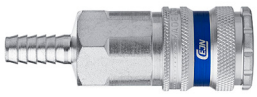
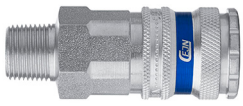
SERIES 408 — PRICE GROUP D

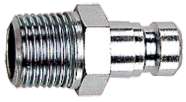
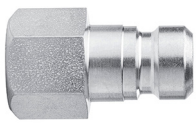


Series 408 has high flow capacity. Series has many different sizes and they are also suitable for vacuum applications.

Technical Data:

Nominal flow diameter	9,5 mm
Airflow	3450 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material coupling	Zinc-plated steel/brass
Material nipple	Hardened zinc-plated steel
Connection force	160,0 N
Interchangeable with	Tema 1800, Rectus 32

COUPLING		Size	Part No.	€ / pc
Hose connection		10 mm (3/8”)	10 408 1004	39,05
		13 mm (1/2”)	10 408 1005	39,05
		16 mm (5/8”)	10 408 1006	39,05
		19 mm (3/4”)	10 408 1007	46,90
Male thread		R 3/8”	10 408 1154	39,05
		R 1/2”	10 408 1155	39,05
		R 3/4”	10 408 1157	43,25
Female thread		G 3/8”	10 408 1204	39,05
		G 1/2”	10 408 1205	39,05
		G 3/4”	10 408 1207	46,90

NIPPLE		Size	Part No.	€ / pc
Hose connection		6 mm	10 408 5002	7,05
		8 mm (5/16”)	10 408 5003	7,05
		10 mm (3/8”)	10 408 5004	7,05
		13 mm (1/2”)	10 408 5005	7,05
		16 mm (5/8”)	10 408 5006	9,53
		19 mm (3/4”)	10 408 5007	9,53
Male thread		R 1/4”	10 408 5152	7,05
		R 3/8”	10 408 5154	7,05
		R 1/2”	10 408 5155	9,04
		R 3/4”	10 408 5157	26,75
Female thread		G 1/4”	10 408 5202	15,10
		G 3/8”	10 408 5204	15,10
		G 1/2”	10 408 5205	19,05

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SERIES 410 eSafe — PRICE GROUP A

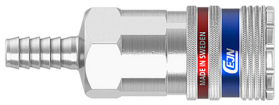


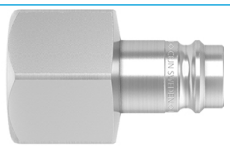
eSafe Series 410 is a safety coupling based on CEJN Series 410, a CEJN original and European standard. The Series offers long service life. It is a one hand operated safety coupling that vents before disconnection eliminating the risk of hose whip. The fully automatic operation ensures quick and easy handling. It complies with ISO Standard 4414 and EN 983 and has a steel front part as standard.

Stainless steel version is available in series 416 and brass version in series 411.

Technical Data

Nominal flow diameter	10,4 mm
Airflow	4000 l/min
Max. working pressure	16 bar
Min. burst pressure	140 bar
Temperature range	- 20 °C - + 100 °C
Material coupling	Zinc-plated steel/brass
Connection force	140,0 N
Interchangeable with	Tema 1700, Rectus 27

COUPLING, eSafe		Size	Part No.	€ / pc
Hose connection		8 mm (5/16")	10 410 2003	56,70
		10 mm (3/8")	10 410 2004	56,70
		13 mm (1/2")	10 410 2005	56,70
		16 mm (5/8")	10 410 2006	58,60
		19 mm (3/4")	10 410 2007	58,60
Male thread		R 3/8"	10 410 2154	56,70
		R 1/2"	10 410 2155	56,70
		R 3/4"	10 410 2157	58,60
Female thread		G 3/8"	10 410 2204	58,80
		G 1/2"	10 410 2205	58,80
		G 3/4"	10 410 2207	62,35
Stream-Line connection		11 x 16 mm	10 410 2066	63,80
		13 x 18 mm	10 410 2068	70,95
		16 x 21 mm	10 410 2071	108,00
		19 x 24 mm	10 410 2074	115,00

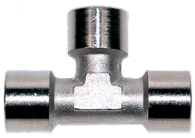
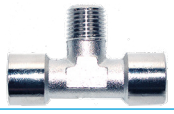
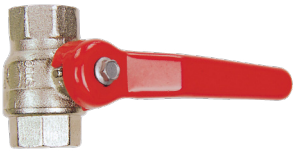
NIPPLE		Size	Part No.	€ / pc
Hose connection		6,3 mm (1/4")	10 410 5002	6,77
		8 mm (5/16")	10 410 5003	6,77
		10 mm (3/8")	10 410 5004	6,77
		13 mm (1/2")	10 410 5005	6,77
		16 mm (5/8")	10 410 5006	8,16
		19 mm (3/4")	10 410 5007	10,10
Male thread		R 1/4"	10 410 5152	6,77
		R 3/8"	10 410 5154	6,77
		R 1/2"	10 410 5155	9,38
		R 3/4"	10 410 5157	15,65
Female thread		G 1/4"	10 410 5202	10,20
		G 3/8"	10 410 5204	10,75
		G 1/2"	10 410 5205	11,40
		G 3/4"	10 410 5207	24,10
Stream-Line connection		11 x 16 mm	10 410 5066	32,25
		13 x 18 mm	10 410 5068	51,05
		16 x 21 mm	10 410 5071	61,75
		19 x 24 mm	10 410 5074	64,85

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ADAPTERS SERIES 900 — PRICE GROUP A

ADAPTERS		Thread/Hose size	Part No.	€ / pc
Male to hose		R 1/8” - 5 mm	19 900 0211	5,83
		R 1/8” - 6,3 mm	19 900 0212	6,23
		R 1/4” - 5 mm	19 900 0221	6,89
		R 1/4” - 6,3 mm	19 900 0222	4,56
		R 1/4” - 8 mm	19 900 0223	4,53
		R 1/4” - 10 mm	19 900 0224	4,28
		R 1/4” - 13 mm	19 900 0225	6,29
		R 3/8” - 6,3 mm	19 900 0232	7,42
		R 3/8” - 8 mm	19 900 0233	7,29
		R 3/8” - 10 mm	19 900 0234	5,95
		R 3/8” - 13 mm	19 900 0235	5,77
		R 1/2” - 6,3 mm	19 900 0242	15,80
		R 1/2” - 8 mm	19 900 0243	11,70
		R 1/2” - 10 mm	19 900 0244	8,65
		R 1/2” - 13 mm	19 900 0245	7,15
		R 1/2” - 16 mm	19 900 0246	10,80
		R 1/2” - 19 mm	19 900 0247	8,90
		R 3/4” - 10 mm	19 900 0254	22,90
		R 3/4” - 13 mm	19 900 0255	19,10
		R 3/4” - 16 mm	19 900 0256	19,60
		R 3/4” - 19 mm	19 900 0257	16,95
Hose to hose		6,3 mm - 6,3 mm	19 900 0262	5,82
		10 mm - 10 mm	19 900 0264	6,20
		13 mm - 13 mm	19 900 0265	6,64
Male to male		G 1/8” - G 1/8”	19 900 1210	1,83
		G 1/4” - G 1/8”	19 900 1211	2,54
		G 1/4” - G 1/4”	19 900 1212	3,15
		G 1/4” - G 3/8”	19 900 1214	3,35
		G 1/4” - G 1/2”	19 900 1215	4,85
		G 3/8” - G 1/8”	19 900 1220	3,50
		G 3/8” - G 3/8”	19 900 1224	4,27
		G 3/8” - G 1/2”	19 900 1225	6,14
		G 3/8” - G 3/4”	19 900 1227	12,60
		G 1/2” - G 3/4”	19 900 1229	10,10
		G 1/2” - G 1/2”	19 900 1235	5,35
		G 3/4” - G 3/4”	19 900 1249	12,10
Male to female		G 1/8” - G 1/8”	19 900 2201	2,00
		G 1/8” - G 1/4”	19 900 2202	2,82
		G 1/8” - G 3/8”	19 900 2204	4,77
		G 1/4” - G 1/4”	19 900 2212	2,71
		G 1/4” - G 3/8”	19 900 2214	4,90
		G 3/8” - G 3/8”	19 900 2224	5,89
		G 3/8” - G 1/2”	19 900 2225	7,25
		G 1/2” - G 1/2”	19 900 2235	7,89
		G 1/2” - G 3/4”	19 900 2237	13,45
Reducing male to female		G 1/4” - G 1/8”	19 900 3211	1,96
		G 3/8” - G 1/8”	19 900 3221	3,18
		G 3/8” - G 1/4”	19 900 3222	2,42
		G 1/2” - G 1/4”	19 900 3232	4,78
		G 1/2” - G 3/8”	19 900 3234	4,40
		G 3/4” - G 3/8”	19 900 3244	8,86
		G 3/4” - G 1/2”	19 900 3245	7,51

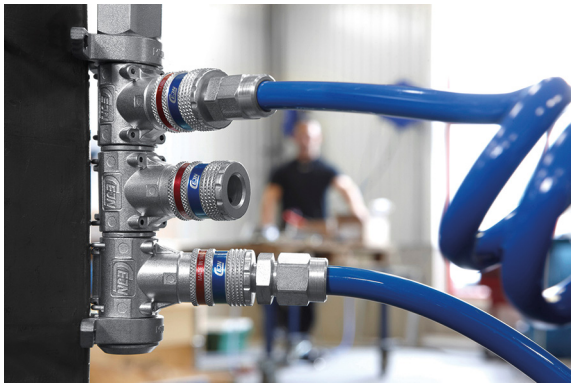
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ADAPTERS		Thread size	Part No.	€ / pc
Male plug		G 1/4”	19 900 4302	2,11
		G 3/8”	19 900 4304	2,76
		G 1/2”	19 900 4305	4,48
		G 3/4”	19 900 4307	8,10
T-piece, female / female / female		G 1/4”	19 900 5302	7,53
		G 3/8”	19 900 5304	10,95
		G 1/2”	19 900 5305	16,40
		G 1”	19 900 5309	38,45
T-piece, female / male / female		G 1/4”	19 900 5322	8,21
		G 3/8”	19 900 5324	11,70
		G 1/2”	19 900 5325	18,80
T-piece, female / female / male		G 1/4”	19 900 5332	7,67
		G 3/8”	19 900 5334	10,95
		G 1/2”	19 900 5335	15,75
L-piece, male / male		G 1/8”	19 900 5361	3,76
		G 1/4”	19 900 5362	5,63
		G 3/8”	19 900 5364	7,32
		G 1/2”	19 900 5365	12,80
L-piece, female / female		G 1/8”	19 900 5371	3,76
		G 1/4”	19 900 5372	5,27
		G 3/8”	19 900 5374	7,20
		G 1/2”	19 900 5375	12,80
		G 1”	19 900 5379	25,90
L-piece, female / male		G 1/4”	19 900 5382	5,17
		G 3/8”	19 900 5384	7,45
		G 1/2”	19 900 5385	10,95
Y-piece, female / female / female		G 1/4”	19 900 5916	7,96
		G 3/8”	19 900 5912	10,35
		G 1/2”	19 900 5902	16,75
Y-piece, female / male / female		G 1/4”	19 900 5920	7,84
		G 3/8”	19 900 5921	9,18
		G 1/2”	19 900 5925	16,75
Cross piece, female / female / female / female		G 1/8”	19 900 5906	6,81
		G 1/4”	19 900 5905	11,95
		G 3/8”	19 900 5904	15,10
		G 1/2”	19 900 5903	26,90
Cross piece, female / female / female / male		G 1/4”	19 900 5932	10,55
		G 3/8”	19 900 5934	15,85
		G 1/2”	19 900 5935	26,90
Ball valve, female / female		G 1/8”	19 900 9501	25,20
		G 1/4”	19 900 9502	25,00
		G 3/8”	19 900 9504	19,85
		G 1/2”	19 900 9505	23,55
		G 3/4”	19 900 9507	34,20

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MULTI-LINK SYSTEMS

PRICE GROUP A



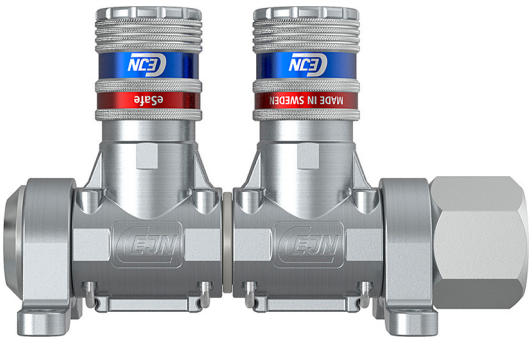
The Multi-Link integrated quick connect couplings come in units of 1 to 5 outlets. The units can also easily be connected to create more access points. Ideal for uncluttering existing work areas or to create new flexible work stations. The integrated couplings provide flexibility and high performance, the design allows for a large number of outlets without restricting the flow with T-connections, bends or elbows. Combine with our high quality polyurethane hose to create a flexible high performance air distribution system.

Technical Data:

Max. working pressure	16 bar
Temperature range	- 20 °C - + 100 °C
Material	Zinc-plated steel
Thread size	G 1/2” female thread

SERIES 320 eSafe MULTI-LINK

eSafe is a one hand operated safety coupling that vents before disconnection eliminating the risk of hose whip.

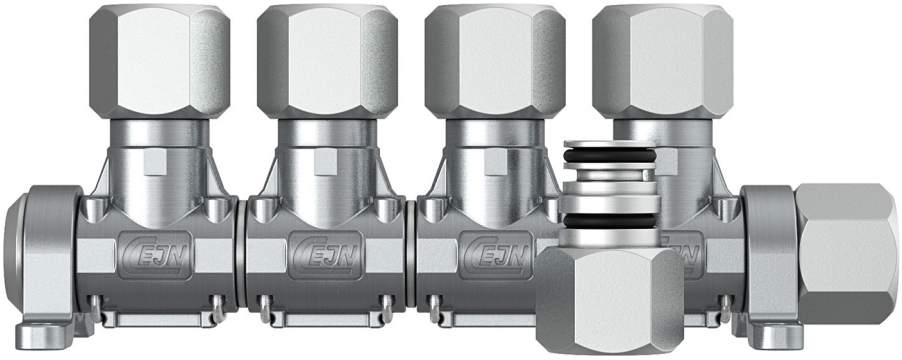


	Part No.	€ / pc
1 coupling	19 902 9201	103,00
2 couplings	19 902 9202	142,00
3 couplings	19 902 9203	181,00
4 couplings	19 902 9204	219,00
5 couplings	19 902 9205	290,00

MULTI-LINK FEMALE ADAPTER (1/2" thread)

Multi-Link female adapter has 1 to 5 1/2” outlets.

	Part No.	€ / pc
2 outlet unit	19 902 9992	155,00
3 outlet unit	19 902 9993	171,00
4 outlet unit	19 902 9994	233,00
5 outlet unit	19 902 9995	267,00



LUBRICATION OIL

	Part No.	€ / pc
1 l	19 903 1580	28,60
5 l	19 903 1581	146,00

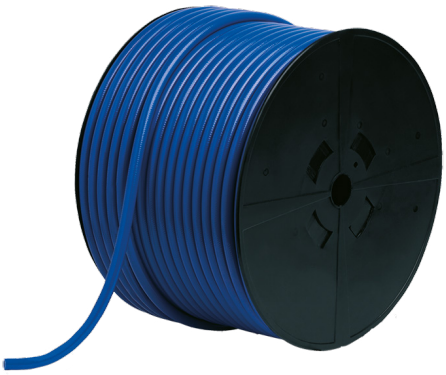


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HOSES

PRICE GROUP A

STRAIGHT BRAIDED PUR HOSE



Hose size, mm	Max. working pressure	Part No.	€/m VAT 0 %
6,5 x 10	16 bar	19 958 1000	6,87
8 x 12	16 bar	19 958 1200	9,02
9,5 x 13,5	16 bar	19 958 1350	13,70
11 x 16	12 bar	19 958 1600	18,60
13 x 18 *)	10 bar	19 958 1801	24,85
16 x 21 *)	10 bar	19 958 2100	37,85
19 x 24 **)	10 bar	19 958 2400	45,25

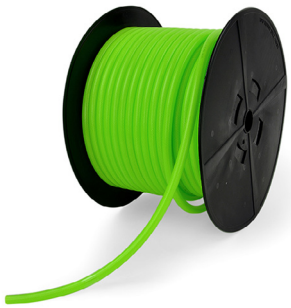
Technical Data:

Material	Ester-based polyurethane reinforced with polyester fibre
Temperature range	-30° - +60°C

Total length 100 m, also sold by the meter.

*) Total length 50 m
**) Total length 25m

HI-VIS PUR HOSE



Hose size, mm	Max. working pressure	Part No.	€/m VAT 0 %
8 x 12	16 bar	19 958 1288	9,54
9,5 x 13,5	16 bar	19 958 1388	14,50
11 x 16 *)	12 bar	19 958 1688	19,45
13 x 18 *)	10 bar	19 958 1888	26,05

Technical Data:

Material	Ester-based polyurethane reinforced with polyester fibre
Temperature range	-30° - +60°C

Total length 100 m, also sold by the meter.

*) Total length 50 m

STRAIGHT BRAIDED ANTISTATIC HOSE



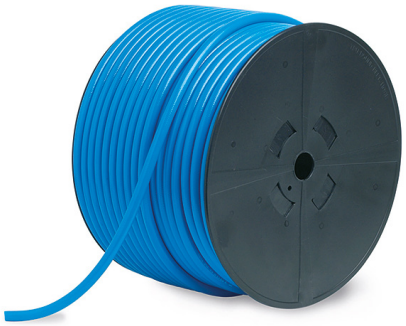
Hose size, mm	Max. working pressure	Part No.	€/m VAT 0 %
8 x 15	20 bar	19 900 9831	11,05
10 x 17,5	20 bar	19 900 9832	12,70
13 x 21	20 bar	19 900 9833	16,35

Technical Data:

Material	Braided EPDM Rubber
Electrical resistivity:	R ≤ 10^6 Ω/m

Total length 50 m, also sold by the meter.

STRAIGHT BRAIDED WATER HOSE



Hose size, mm	Max. working pressure	Part No.	€/m VAT 0 %
8 x 12	10 bar	19 958 1240	10,35
11 x 16	10 bar	19 958 1640	20,30

Technical Data:

Material	Ether-based polyurethane reinforced polyester fibre
Temperature range	0° - +60°C

Total length 100 m, also sold by the meter.

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SPIRAL HOSE KITS

PRICE GROUP A

SPIRAL HOSE KITS WITH SERIES 320 eSafe COUPLINGS	Service length	Part No.	€ / pc
Hose size 5 x 8 mm	2 m	19 958 9204	73,05
	4 m	19 958 9209	84,80
	6 m	19 958 9210	91,45
	8 m	19 958 9208	99,50
Hose size 6,5 x 10 mm	2 m	19 958 9763	76,60
	4 m	19 958 9764	95,45
	6 m	19 958 9765	104,00
	8 m	19 958 9766	123,00
Hose size 8 x 12 mm	2 m	19 958 9762	86,25
	4 m	19 958 9706	107,00
	6 m	19 958 9707	132,00
	8 m	19 958 9708	161,00
Hose size 11 x 16 mm	2 m	19 958 9767	119,00
	4 m	19 958 9768	160,00
	6 m	19 958 9769	198,00
	8 m	19 958 9770	238,00

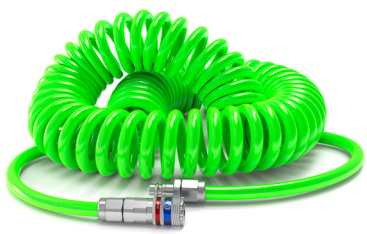


Technical Data:

ID x OD, mm	5x8, 6,5x10, 8x12, 11x16
Max. working pressure	10 bar
Material	Ester-based polyurethane
Straight part of the hose	0,5 m
Temperature range	-40° - +60°C

Hi-Vis SPIRAL HOSE	Service length	Part No.	€ / pc
Hose size 5 x 8 mm with series 320 eSafe couplings	4 m	19 958 9062	89,40
	6 m	19 958 9067	106,00
	8 m	19 958 9072	125,00
Hose size 6,5 x 10 mm with series 320 eSafe couplings	4 m	19 958 9077	112,00
	6 m	19 958 9082	126,00
	8 m	19 958 9087	160,00
Hose size 8 x 12 mm with series 320 eSafe couplings	4 m	19 958 9043	112,00
	6 m	19 958 9113	140,00
	8 m	19 958 9048	167,00
Hose size 11 x 16 mm with series 320 eSafe couplings	4 m	19 958 9094	190,00
	6 m	19 958 9051	206,00

SPIRAL HOSE KIT WITH 209 BLOW GUN	Service length	Hose colour	Part No.	€ / pc
Hose size 6,5 x 10 mm with series 320 eSafe couplings	4 m	Hi-Vis	19 958 9007	149,00
Hose size 6,5 x 10 mm with series 320 eSafe couplings	4 m	Blue	19 958 9901	124,00



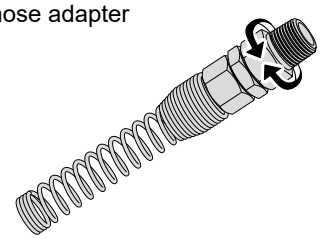


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SPIRAL HOSES

PRICE GROUP A

STREAM-LINE HOSE ADAPTERS	Size, mm	Thread	Part No.	€ / pc
Swivel Stream-Line hose adapter with kink protector	5 x 8	R 1/4”	19 958 0876	17,20
	6,5 x 10	R 1/4”	19 958 1076	17,20
	8 x 12	R 1/4”	19 958 1276	21,40
	8 x 12	R 3/8”	19 958 1278	28,05
	9,5 x13,5	R 1/4”	19 958 1376	24,10
	9,5 x13,5	R 3/8”	19 958 1378	28,05
	11 x 16	R 1/2”	19 958 1686	33,25
Fixed Stream-Line hose adapter without kink protector	13 x 18	R 1/2”	19 958 1865	46,80
	16 x 21	R 3/4”	19 958 2165	58,05
	19 x 24	R 3/4”	19 958 2465	96,55



SPIRAL HOSE WITHOUT COUPLINGS	Service length	Part No.	€ / pc
Hose size 5 x 8 mm	2 m	19 958 5820	10,60
	4 m	19 958 5840	21,20
	6 m	19 958 5860	31,60
	8 m	19 958 5880	42,35
Hose size 6,5 x 10 mm	2 m	19 958 6020	15,85
	4 m	19 958 6040	31,60
	6 m	19 958 6060	47,50
	8 m	19 958 6080	63,15
Hose size 8 x 12 mm	2 m	19 958 6220	22,90
	4 m	19 958 6240	45,95
	6 m	19 958 6260	68,20
	8 m	19 958 6280	91,10
Hose size 11 x 16	2 m	19 958 6620	43,30
	4 m	19 958 6640	80,20
	6 m	19 958 6660	119,00
	8 m	19 958 6680	160,00



SPIRAL PUR HOSE + SWIVELING MALE THREAD, MAX. 10 bar		Service length	Thread	Part No.	€ / pc
Hose size 5 x 8 mm		2 m	R 1/4”	19 958 9978	38,10
		4 m	R 1/4”	19 958 9965	49,40
	*)	6 m	R 1/4”	19 958 9580	62,90
		8 m	R 1/4”	19 958 9459	72,45
Hose size 6,5 x 10 mm	*)	2 m	R 1/4”	19 958 9460	48,55
	*)	4 m	R 1/4”	19 958 9461	51,65
	*)	6 m	R 1/4”	19 958 9462	68,95
		8 m	R 1/4”	19 958 9957	96,20
Hose size 8 x 12 mm		2 m	R 3/8”	19 958 9997	64,20
	*)	4 m	R 1/4”	19 958 9465	91,80
	*)	6 m	R 1/4”	19 958 9466	110,00
		8 m	R 3/8”	19 958 9590	147,00
Hose size 11 x 16		2 m	R 1/2”	19 958 9807	111,00
		4 m	R 1/2”	19 958 9810	154,00
		6 m	R 1/2”	19 958 9812	196,00
		8 m	R 1/2”	19 958 9862	237,00



*) With kink protector

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HOSE KITS

PRICE GROUP A



Hose Kits for Compressed Air

CEJN's range of hose kits makes it easy to find the right hose and coupling combination for compressed air applications. Each hose kit is supplied ready for use, eliminating the need for tools or additional components.

The Hi-Vis hose provides better visibility even in low-light conditions, helping to reduce trip hazards in the workplace.

PUR HOSE WITH SERIES 320 eSafe COUPLINGS	Service length	Max. working pressure	Part No.	€ / pc
Hose size 6,5 x 10 mm	10 m	16 bar	19 958 9211	119,00
Hose size 8 x 12 mm	10 m	16 bar	19 958 9898	160,00
	20 m	16 bar	19 958 9214	223,00
Hose size 9,5 x 13 mm	10 m	16 bar	19 958 9341	223,00
	20 m	16 bar	19 958 9215	296,00
Hose size 11 x 16 mm	10 m	12 bar	19 958 9738	268,00
	20 m	12 bar	19 958 9217	397,00
RUBBER HOSE WITH SERIES 320 eSafe COUPLINGS	**Service length**	**Max. working pressure**	**Part No.**	**€ / pc**
Hose size 10 mm	10 m	16 bar	19 900 9924	118,00
Hose size 13 mm	10 m	16 bar	19 900 9925	125,00
	20 m	16 bar	19 900 9926	206,00
Hi-Vis HOSE WITH SERIES 320 eSafe COUPLINGS	**Service length**	**Max. working pressure**	**Part No.**	**€ / pc**
Hose size 8 x 12 mm	5 m	16 bar	19 958 9261	90,25
	10 m	16 bar	19 958 9245	166,00
Hose size 9,5 x 13,5 mm	10 m	16 bar	19 958 9111	204,00
	15 m	16 bar	19 958 9112	267,00
Hose size 11 x 16 mm	10 m	12 bar	19 958 9262	272,00
Hose size 13 x 18 mm	10 m	10 bar	19 958 9117	341,00



Hose Kits for Washdown

Ready-to-use hose kits for washdown and high-pressure foam cleaning, with AISI 316 stainless steel fittings.

FDA-approved NBR hose is resistant to animal and vegetable fats as well as hot water. Max. working pressure 20 bar. FDA-approved NBR FOAM hose is designed for high-pressure foam cleaning. Max. working pressure 60 bar.

NBR Washdown Hoses	Service length	Connection	Part No.	€ / pc
Hose size 12,7 x 21,6 mm	15 m	R 1/2"	19 913 9100	644,00
	20 m	R 1/2"	19 913 9101	776,00
	25 m	R 1/2"	19 913 9102	909,00
Hose size 19,1 x 28,6 mm	15 m	R 3/4"	19 913 9104	737,00
	20 m	R 3/4"	19 913 9106	922,00
	25 m	R 3/4"	19 913 9108	1066,00
NBR FOAM Washdown Hoses	**Service length**	**Connection**	**Part No.**	**€ / pc**
Hose size 12,7 x 22 mm	15 m	R 1/2"	19 913 9103	1438,00
	20 m	R 1/2"	19 913 9105	1760,00
	25 m	R 1/2"	19 913 9107	2041,00

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HOSE & CABLE SAFETY REELS — PRICE GROUP E



Pneumatic Reels

Controlled retraction, hose guide and soft stop ball for improved safety. Available with blue PUR hose or Hi-Vis hose for better visibility in dark areas. Ceiling or wall mountable.

Technical Data:

Hose	Braided PUR
Diameter of the reel	330 mm or 430 mm
Feeder hose length	1,5 m
Temperature range	- 20 °C - + 60 °C

With Hi-Vis Hose	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 8 x 12 mm	10 m	R 1/4”	16 bar	19 911 2028	422,00
	10 m	eSafe 320	16 bar	19 911 2088	449,00
	17 m	R 1/4”	16 bar	19 911 2128	490,00
Hose size 9,5 x 13,5 mm	14 m	R 3/8”	16 bar	19 911 2138	501,00

With Blue Hose	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 8 x 12 mm	7 m	R 1/4”	16 bar	19 911 2020	289,00
	10 m	R 1/4”	16 bar	19 911 2022	353,00
	17 m	R 1/4”	16 bar	19 911 2120	442,00
Hose size 9,5 x 13,5 mm	14 m	R 3/8”	16 bar	19 911 2130	427,00
Hose size 11 x 16 mm	5 m	R 1/2”	12 bar	19 911 2040	372,00
	10 m	R 1/2”	10 bar	19 911 2140	519,00
Hose size 13 x 18 mm	8 m	R 1/2”	12 bar	19 911 2150	495,00



Reels with Anti-Spark Hose

Controlled retraction, precise hose guiding and a soft stop ball for improved safety. Designed for demanding industrial environments.

Technical Data:

Hose	Braided PUR
Diameter of the reel	409 mm
Feeder hose length	1,5 m
Temperature range	- 20 °C - + 60 °C

With Anti-Spark Hose	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 9,5 x 13,5 mm	14 m	R 3/8” UK	12 bar	19 911 2132	446,00



Water Reels

Durable hose reel with patented full-flow design for high flow and low pressure drop. Features controlled retraction, hose guide, PUR hose, soft stop ball, and anti-kink safety for a safer workplace.

Technical Data:

Hose	Braided PUR
Diameter of the reel	430 mm
Feeder hose length	1,5 m
Max. working pressure	9 bar (20°C), 7 bar (60°C)
Temperature range	+ 5 °C - + 60 °C

Water Reels	Service length	Connection	Part No.	€ / pc
Hose size 9,5 x 13,5 mm	14 m	R 3/8”	19 911 2230	484,00
Hose size 11 x 16 mm	10 m	R 1/2"	19 911 2240	495,00

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HOSE & CABLE SAFETY REELS — PRICE GROUP E



Antistatic Reels

The antistatic hose reel with EPDM rubber hose is particularly suitable for spray paint workshops. The non-conductive hose helps prevent electrostatic build-up and keeps the hose clean from spray paint. The flexible EPDM hose provides high flexibility and flow rate. The reel has the same safety features as the other compressed air hose reels.

Technical Data:

Hose	EPDM Rubber
Diameter of the reel	430 mm
Feeder hose length	1,5 m
Temperature range	- 20 °C - + 60 °C

Antistatic Reels	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 8 x 15 mm	12 m	R 1/4”	12 bar	19 911 2512	435,00
Hose size 10 x 17,5 mm	10 m	R 3/8”	12 bar	19 911 2510	487,00
	10 m	eSafe 320	12 bar	19 911 2516	452,00



bSafe Breathing Air Reels

Patented full-flow design for breathing air applications. Controlled retraction, hose guide, soft stop ball to prevent tripping, and swivel joint to avoid kinking. Wall or ceiling mountable.

Technical Data:

Hose	PVC
Diameter of the reel	430 mm
Feeder hose length	1,5 m
Temperature range	- 15 °C - + 60 °C
Hose colour	Green

Breathing Air Reels	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 10 x 16 mm	10 m	R 3/8”	15 bar	19 911 2400	449,00
	10 m	341 series	15 bar	19 911 2410	489,00
	10 m	342 series	15 bar	19 911 2420	486,00
	15 m	342 series	15 bar	19 911 2421	526,00



Electrical Reels

Durable cable reels designed for demanding industrial use. Controlled retraction, precise cable guiding and a soft stop ball improve operational safety. The enclosed housing protects the cable from wear and keeps it neatly wound on the reel.

Technical Data:

Material cable	Rubber H07RN-F
Diameter of the reel	430 mm
Voltage	230 V
Connection	Schuko plug
Temperature range	- 10°C - + 50 °C

Electrical Reels	Service length	Power output wound	Power output unwound	Current	Protection class	Part No.	€ / pc
Cable size 3 x 1,5 mm²	10 m	1600 W	2400 W	10 A	IP 44	19 911 2350	464,00
	16 m	1600 W	2400 W	10 A	IP 65	19 911 2312	842,00
	17 m	1600 W	2400 W	10 A	IP 44	19 911 2310	525,00
Cable size 3 x 2,5 mm²	10 m	2400 W	3500 W	16 A	IP 44	19 911 2360	622,00
	17 m	2400 W	3500 W	16 A	IP 44	19 911 2320	634,00

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HOSE & CABLE SAFETY REELS — PRICE GROUP E



SafetyReel G2 Hose Reels

G2 hose reels are designed for demanding industrial environments requiring extended reach and high flow. With hose lengths up to 30 meters, controlled retraction and precise hose guiding, they provide safe and smooth operation.

The Viscosity Brake ensures consistent retraction, while short locking points make it easy to position the hose exactly where needed. A soft stop ball helps minimise the risk of injuries and tripping accidents. Smart internal design ensures high flow with minimum pressure drop. Suitable for wall or ceiling installation.

Technical Data:

Hose	PUR/PVC
Diameter of the reel	536 mm
Feeder hose length	1,5 m
Temperature range	- 20 °C - + 60 °C
Media	Compressed air, Water

With Hi-Vis Hose	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 11 x 16 mm	30 m	eSafe 320	16 bar	19 911 2630	1042,00
Hose size 13 x 18 mm	25 m	eSafe 320	16 bar	19 911 2650	1061,00
Hose size 13 x 18 mm	25 m	R 1/2”	16 bar	19 911 2651	1061,00
Hose size 16 x 21 mm	20 m	eSafe 410	16 bar	19 911 2670	1086,00

With Blue Hose	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 11 x 16 mm	30 m	R 1/2”	16 bar	19 911 2620	1023,00
Hose size 13 x 18 mm	25 m	R 1/2”	16 bar	19 911 2640	1038,00
Hose size 16 x 21 mm	20 m	R 3/4”	16 bar	19 911 2660	1061,00



SafetyReel G2 Cable Reels

G2 cable reels are designed for demanding environments requiring extended reach and high power. The reels feature a 25-meter cable and are available in a single-phase version and a three-phase 400 V version with a maximum power of 11 kW when unwound.

Controlled retraction, precise cable guiding and short locking points provide smooth and safe operation. Built-in overload protection cuts the power if the reel overheats, while the soft stop ball helps minimise the risk of injuries and tripping accidents. Suitable for wall or ceiling installation.

Technical Data:

Material cable	Rubber H07RN-F
Diameter of the reel	536 mm
Current	16 A
Protection class	IP 44
Connection	1,5 m
Temperature range	- 10 °C - + 50 °C

Cable Reels	Service length	Power output wound	Power output unwound	Voltage	Connection outlet	Part No.	€ / pc
Cable size 3 x 2,5 mm²	25 m	2400 W	3500 W	240 V	Schuko	19 911 2720	890,00
Cable size 5 x 2,5 mm²	25 m	7000 W	11000 W	400 V	IEC 60309	19 911 2750	1169,00

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HOSE & CABLE SAFETY REELS — PRICE GROUP E



SafetyReel FS Hose Reels for Compressed Air

All components in contact with compressed air meet the FDA and EU requirements for the food industry. Features controlled retraction, precise hose guiding and a stop ball detectable by both metal detectors and X-ray equipment.

Technical Data:

Hose	PUR
Diameter of the reel	409 mm
Feeder hose length	1,5 m
Temperature range	- 20 °C - + 60 °C
Hose colour	Blue

FS Hose Reels for Compressed Air	Service length	Connection	Max. working pressure	Part No.	€ / pc
Hose size 11 x 16 mm	10 m	eSafe 326 FDA	12 bar	19 911 2149	671,00
Hose size 8 x 12 mm	17 m	eSafe 326 FDA	16 bar	19 911 2196	682,00



Open Hose Reels

Durable hose reels with automatic retraction improve safety by keeping hoses off the floor. Suitable for air and fluid applications. Wall or ceiling mountable.

Technical Data:

Hose	Braided PUR or Rubber
Diameter of the reel	442 mm
Feeder hose length	1 m
Reel material	Steel
Temperature range	PUR hose: -30 — +60 °C Rubber hose: -40 — +100 °C

Part No.	Connection	Hose size	Width of the reel	Hose material	Hose length	Max. pressure (25°C)	€ / pc
19 913 0000	G 1/2” male	-	192 mm	no hose	max. 25m ⅜”	20 bar	542,00
19 913 0100	G 1/2” male	-	243 mm	no hose	max. 20 m ½”	20 bar	696,00
19 913 0103	G 1/2” male	-	243 mm	no hose	max. 25 m ½”	20 bar	728,00
19 913 0200	19 mm hose	-	380 mm	no hose	max. 20 m ¾”	20 bar	1021,00
19 913 0020	R 3/8” male	9,5 x 13,5 mm	192 mm	PUR	20 m	16 bar	937,00
19 913 0025	R 3/8” male	9,5 x 13,5 mm	192 mm	PUR	25 m	16 bar	953,00
19 913 0120	R 1/2” male	13 x 18 mm	243 mm	PUR	20 m	10 bar	1260,00
19 913 0125	R 1/2” male	13 x 18 mm	243 mm	PUR	25 m	10 bar	1350,00
19 913 0040	R 3/8” male	3/8”	192 mm	Rubber	20 m	20 bar	927,00
19 913 0140	R 1/2” male	1/2”	243 mm	Rubber	20 m	20 bar	1128,00
19 913 0145	R 1/2” male	1/2”	243 mm	Rubber	25 m	20 bar	1195,00
19 913 0240	R 3/4” male	3/4”	380 mm	Rubber	20 m	20 bar	1581,00
19 913 9505	Swing bracket for 192 mm reel						69,50
19 913 9506	Swing bracket for 243 mm reel						77,50
19 913 9507	Swing bracket for 380 mm reel						172,00

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STAINLESS STEEL REELS

PRICE GROUP E



Stainless Steel (AISI 304) Reels

CEJN open hose reels made of stainless steel (AISI 304) are durable, efficient and user-friendly solutions for water and compressed air applications. They provide excellent corrosion resistance and are suitable for both indoor and outdoor use in demanding and hygienic environments. The reels are available with a food-grade PVC hose, NBR rubber hose or without hose.

The EU food-grade PVC hose has a smooth surface, is flexible and easy to keep clean, making it particularly suitable for hygienic applications and general use. The NBR rubber hose provides a durable and flexible option for demanding industrial applications. The PVC-free NBR hose also helps prevent static build-up.

Technical Data:

Feeder hose length	1 m
Reel material	Stainless Steel (AISI 304)
Hose	PVC or NBR
Diameter of the reel	442 mm

Open Hose Reels in Stainless Steel with Food-Grade PVC Hose

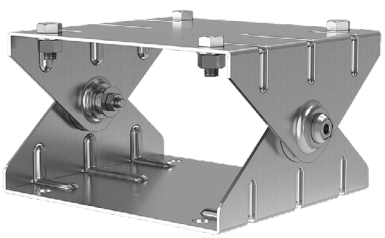
Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 1016	R 1/2″ male	1/2”	192 mm	-5 - +70 °C	15 m	20 bar	1127,00
19 913 1020	R 1/2” male	1/2”	192 mm	-5 - +70 °C	18 + 2 m	20 bar	1218,00
19 913 1115	R 1/2” male	1/2”	243 mm	-5 - +70 °C	15 m	20 bar	1185,00
19 913 1116	R 3/4″ male	3/4”	243 mm	-5 - +70 °C	15 m	20 bar	1584,00
19 913 1120	R 1/2″ male	1/2”	243 mm	-5 - +70 °C	20 m	20 bar	1227,00
19 913 1125	R 1/2″ male	1/2”	243 mm	-5 - +70 °C	25 m	20 bar	1507,00
19 913 1220	R 3/4″ male	3/4”	380 mm	-5 - +70 °C	20 m	20 bar	1572,00

Open Hose Reels in Stainless Steel with NBR Hose

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 1065	R 3/8” male	3/8”	192 mm	-40 - +70 °C	15 m	400 bar	1213,00
19 913 1035	R 1/2″ male	1/2”	192 mm	-40 - +70 °C	15 m	18 bar	1195,00
19 913 1140	R 1/2″ male	1/2”	243 mm	-40 - +70 °C	20 m	18 bar	1384,00
19 913 1136	R 3/4″ male	3/4”	243 mm	-40 - +70 °C	15 m	18 bar	1629,00
19 913 1240	R 3/4″ male	3/4”	380 mm	-40 - +70 °C	20 m	18 bar	1801,00

Open Hose Reels in Stainless Steel without Hose

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 1100	G 1/2″ male	-	243 mm	-	max. 20 m ½”	40 bar	935,00
19 913 1200	19 mm hose	-	380 mm	-	max. 20 m ¾”	15 bar	1092,00

SWING BRACKET	Part No.	Material	Model	€ / pc
	19 913 9500	AISI 304	For 243 mm reel	152,00
	19 913 9501	AISI 304	For 380 mm reel	271,00
	19 913 9502	AISI 304	For 192 mm reel	143,00
	19 913 9503	AISI 316	For 243 mm reel	257,00
	19 913 9504	AISI 316	For 380 mm reel	455,00

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STAINLESS STEEL REELS

PRICE GROUP E



Acid-Proof Stainless Steel (AISI 316) Reels

CEJN open hose reels made of acid-proof stainless steel (AISI 316) are designed for compressed air and water applications in particularly demanding environments where excellent corrosion and chemical resistance are required. They are ideal for applications involving detergents, fats, salt or other corrosive substances.

The reels are available with different hose options or without hose. The EU food-grade PVC hose has a smooth surface, is flexible and easy to keep clean, while the FDA-approved NBR rubber hose is resistant to animal and vegetable fats as well as hot water, making it an excellent choice for demanding washdown applications. The FDA-approved NBR FOAM hose is designed for high-pressure foam cleaning.

Technical Data:

Feeder hose length	1 m
Reel material	Acid-Proof Stainless Steel (AISI 316)
Hose	PVC or NBR
Diameter of the reel	442 mm

Open Hose Reels in Acid-Proof Stainless Steel with Food-Grade PVC Hose

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 2120	R 1/2″ male	1/2”	243 mm	-5 - +70 °C	20 m	20 bar	1872,00
19 913 2220	R 3/4″ male	3/4”	380 mm	-5 - +70 °C	20 m	20 bar	2290,00

Open Hose Reels in Acid-Proof Stainless Steel with FDA-approved NBR Hose

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 2130	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	15 m	20 bar	2475,00
19 913 2131	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	20 m	20 bar	2572,00
19 913 2132	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	25 m	20 bar	2694,00
19 913 2230	R 3/4″ male	3/4”	380 mm	-15 - +100 °C	15 m	20 bar	3113,00
19 913 2231	R 3/4″ male	3/4”	380 mm	-15 - +100 °C	20 m	20 bar	3190,00

Open Hose Reels in Acid-Proof Stainless Steel without Hose

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 2100	R 1/2″ male	-	243 mm	-	max. 20 m ½”	400 bar	1547,00
19 913 2200	R 3/4″ male	-	380 mm	-	max. 20 m ¾”	40 bar	1796,00

Open Hose Reels in Acid-Proof Stainless Steel with FDA-approved NBR FOAM Hose for Foam Cleaning

Part No.	Connection	Hose size	Width of the reel	Temperature-range	Hose length	Max. pressure (25°C)	€ / pc
19 913 2140	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	15 m	60 bar	2945,00
19 913 2141	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	20 m	60 bar	3099,00
19 913 2142	R 1/2″ male	1/2”	243 mm	-15 - +100 °C	25 m	60 bar	3319,00

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AIR & FLUID GUNS — PRICE GROUP A



The “OK” symbol indicates fulfillment of the safety requirements stated by OSHA when dead-ending occurs. Static pressure at the orifice will not exceed 2 bar (30 PSI).

The “ear” symbol indicates a sound level below 85 dB(A) and fulfillment of requirements of the EU Machine Directive §1.5.8 concerning noise reduction demands.

Series 208

Series 208 is offered in several styles, including standard full-flow, noise-reducing Star-Tip, and a pressure-regulated safety version. Various tubes and tips are available to meet specific application requirements.

Technical Data:

Airflow	500 l/min (with 90mm tube)
Max. working pressure	16 bar
Connection	1/4” female thread
Weight	112 g (with 90 mm tube)
Material	POM (body), stainless steel
Temperature range	-20 °C - + 60 °C
Media	Air and non-explosive water based liquids

SERIES 208	Tube	Part No.	€ / pc
90 mm tube	Fixed	11 208 0100	32,00
	Removable	11 208 0200	34,25
Basic blowgun body		11 208 0000	29,10





SERIES 208 DETECT	Tube	Part No.	€ / pc
Detectable blow gun is made of food grade plastic and even the smallest pieces of plastic can be detected with metal detectors and x-rays.The new 208-pistol meets the requirements of HACCP, IFS and BRC.	1000 mm Stainless steel	11 208 7001	107,00
	90 mm Stainless steel	11 208 7101	68,30
	90 mm Stainless steel Star-tip	11 208 7104	71,80
	300 mm Stainless steel	11 208 7301	86,25
	500 mm Stainless steel	11 208 7501	94,00





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AIR & FLUID GUNS — PRICE GROUP A



Series 209

209 blowguns has newly designed handle for better grip, good flow and Hi-Vis or blue colour.

Technical Data:

Airflow	208 - 1035 l/min
Max. working pressure	16 bar
Connection	1/4" female thread
Weight	141 g
Material	POM (body), TPE (soft grip), stainless steel (tube)
Temperature range	-20 °C - + 60 °C
Media	Air and non-explosive water based liquids



SERIES 209 AIR AND FLUID GUN	Tube	Part No.	Colour	€ / pc
	-	11 209 0000	Hi-Vis	41,95
	Removable 90 mm	11 209 0200	Blue	45,90
	Removable 1000 mm	11 209 0210	Blue	107,00
OK	Removable 90 mm, Star-Tip	11 209 3100	Hi-Vis	49,55
OK	Removable 90 mm, safety valve	11 209 0300	Hi-Vis	81,10
OK	Removable 90 mm, Star-Tip	11 209 3200	Blue	46,55
OK	Fixed 90 mm, with silencer	11 209 0952	Hi-Vis	67,65



Series 210

CEJN's MultiFLOW series 210 blowgun effectively cleans surfaces with air or water with unparalleled blowing force. Precise flow is achieved by adjustable flow settings. Nozzle adjusts from narrow jet to wide beam.

Technical Data:

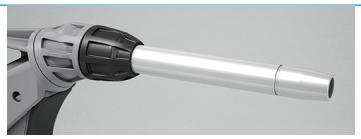
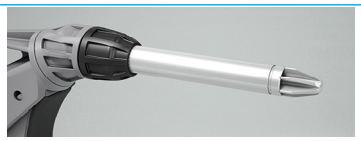
Airflow	200 - 1200 l/min
Max. working pressure	16 bar
Connection	1/4" female thread
Weight	205 g
Material	POM (body), aluminum (valve, tube)
Temperature range	-20 °C - + 60 °C
Media	Air and non-explosive water based liquids

SERIES 210, MultiFLOW, AIR AND FLUID GUN	Nozzle type	Connection	Part No.	€ / pc
	Straight tube	320-series nipple	11 210 0100	100,00
	Straight tube	Air G 1/2"	11 210 0155	110,00
OK	Adjustable fluid	Air G ¼"	11 210 0450	97,40
	Adjustable fluid	Fluid G1/2"	11 210 0355	110,00
OK	Star-Tip	Star-Tip G ¼"	11 210 3152	108,00

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BLOWGUN ACCESSORIES, SERIES 208	Length, mm	Part No.	€ / pc
Tube	90	11 208 0215	10,35
	300	11 208 0219	33,80
	500	11 208 0220	36,30
	1000	11 208 0221	65,70
	OK 90, Star-Tip	11 208 3215	15,60
	OK 300, Star-Tip	11 208 3219	47,85
	OK 500, Star-Tip	11 208 3220	48,50
	400, bendable	11 208 0222	41,80
	OK 90, safety valve	11 208 0216	47,25
Nozzles	Air curtain nozzle	11 208 9954	22,35
	OK Venturi nozzle	11 208 9963	22,35
	OK Bypass nozzle	11 208 9961	11,75
	Rubber-tip, Ø 14 mm	11 208 9956	12,70
	Rubber-tip, Ø 25 mm	11 208 9957	15,50
	Rubber-tip, Ø 35 mm	11 208 9958	19,90
	Rubber-tip set (incl. 9956, 9957 and 9958)	11 208 9960	44,60
	OK Flat nozzle	11 208 9975	28,75
Silencer	OK Silencer	11 208 9962	19,20
	OK Silencer	11 208 9965	4,15
Chip shield	Ø 100 mm	11 208 9955	12,85
	Sprayer attachment For series 208. The blowgun is not included	12 010 3137	100,00
Brush nozzles	OK Soft	11 208 9970	36,40
	OK Medium	11 208 9971	36,40
	OK Hard	11 208 9972	36,40

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BLOWGUN ACCESSORIES, SERIES 210			Part No.	€ / pc
Adjustable jet nozzle		OK	11 210 0200	40,45
Adjustable fluid nozzle			11 210 0210	51,40
Straight tube, 70 mm			11 210 0220	30,55
Star-Tip tube 70 mm		OK	11 210 0230	36,35
Magnet holder			11 210 9000	38,00

WASHDOWN GUN AND NOZZLES — PRICE GROUP A



The classic-design washdown gun is ideal for use with a hose reel made of stainless steel. It is designed for use with hot water up to 60 °C and can withstand short-term exposure to temperatures up to 90 °C.

Technical Data:

Max. working pressure	Washdown gun: 24 bar Washdown nozzle: 10 bar Ball valve gun: 140 bar
Max. temperature	Washdown gun: +60 °C Washdown nozzle: +80 °C Ball valve gun: +80 °C
Connection	G 1/2” fem

WASHDOWN GUN	Part No.	Description	Flow	Flow channel material	€ / pc
	19 913 9000	Fixed inlet	60 l/min	Brass	240,00
	19 913 9001	Swivel inlet	60 l/min	Brass	232,00
	19 913 9002	Fixed inlet	60 l/min	SS (AISI316)	654,00
	19 913 9003	Swivel inlet	60 l/min	SS (AISI316)	805,00

WASHDOWN NOZZLE	Part No.	Description	Flow	Flow channel material	€ / pc
	19 913 9004	1/2” hose socket	135 l/min	Plastic and brass	448,00
	19 913 9005	3/4” hose socket	135 l/min	Plastic and brass	517,00

BALL VALVE GUN	Part No.	Description	Flow channel material	€ / pc
	19 913 9017	Ball valve gun for foam cleaning	SS (AISI316)	679,00
	19 913 9018	Foam nozzle – white	SS (AISI316)	407,00
	19 913 9019	Rinsing nozzle – blue	SS (AISI316)	156,00
	19 913 9020	Disinfection nozzle – yellow	SS (AISI316)	156,00

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AIR TREATMENT UNITS — PRICE GROUP B

SERVICE 2 UNIT

Includes filter, pressure regulator with gauge and lubricator. Adjustment range 0,5 to 8 bar.



Part No.	Size	Connection	Max. flow, m³/min	€ / pc
KS2U-014	0	G 1/4"	0,6	70,15
KS2U-114	1	G 1/4"	1,7	108,00
KS2U-138	1	G 3/8"	1,7	108,00
KS2U-212	2	G 1/2"	3,5	184,00
KS2U-434	4	G 3/4"	8,0	335,00
KS2U-41	4	G 1"	8,0	335,00

Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar

FILTER REGULATOR WITH GAUGE

Adjustment range 0,5 - 8 bar



Part No.	Size	Connection	Max. flow, m³/min	€ / pc
KFRG-014G	0	G 1/4"	1,0	41,55
KFRG-114G	1	G 1/4"	2,2	66,15
KFRG-138G	1	G 3/8"	2,6	66,15
KFRG-212G	2	G 1/2"	5,2	114,00
KFRG-434G	4	G 3/4"	8,0	214,00
KFRG-41G	4	G 1"	8,0	207,00

Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar

FILTER / DRAIN

The filtration rate 5 µ (micron)



Part No.	Size	Connection	Max. flow, m³/min	€ / pc
KFIL-014	0	G 1/4"	0,95	23,70
KFIL-114	1	G 1/4"	2,2	32,50
KFIL-138	1	G 3/8"	2,2	32,50
KFIL-212	2	G 1/2"	3,5	55,80
KFIL-434	4	G 3/4"	8,0	115,00
KFIL-41	4	G 1"	8,2	115,00
DF56M AM10 *)	-	G 1 ¼"	10	355,00
DF57M AM10 *)	-	G 1 ½"	10	355,00
DF88M AM10 *)	-	G 2"	20	743,00

Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar
*) Metal cup and automatic drain, filtration rate 40 µ (micron)

FINE FILTER / OIL REMOVAL FILTER

The filtration rate 0,01 µ (micron)



Part No.	Size	Connection	Max. flow, m³/min	€ / pc
KCFI-014	0	G 1/4"	0,35	70,15
KCFI-114	1	G 1/4"	0,35	84,40
KCFI-138	1	G 3/8"	0,35	84,40
KCFI-212	2	G 1/2""	0,50	157,00
KCFI-434	4	G 3/4"	1,50	210,00
KCFI-41	4	G 1"	1,50	210,00

Flow is declared at 6 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar

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AIR TREATMENT UNITS

ACTIVATED CARBON FILTER	Part No.	Size	Connection	Max. flow, m³/min	€ / pc
	KAFI-014	0	G 1/4"	0,60	68,80
	KAFI-114	1	G 1/4"	0,65	81,75
	KAFI-138	1	G 3/8"	0,65	81,75
	KAFI-212	2	G 1/2"	1,30	153,00
	KAFI-434	4	G 3/4"	2,00	202,00
	KAFI-41	4	G 1"	2,00	202,00
	Flow is declared at 6 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar				

PRESSURE REGULATOR	Part No.	Size	Connection	Max. flow, m³/min	€ / pc
With gauge Adjustment range 0,5 - 8 bar 	KREG-014G	0	G 1/4"	1,0	35,05
	KREG-114G	1	G 1/4"	2,2	48,00
	KREG-138G	1	G 3/8"	2,6	48,00
	KREG-212G	2	G 1/2"	5,1	71,45
	KREG-434G	4	G 3/4"	14,0	138,00
	KREG-41G	4	G 1"	14,0	138,00
Without gauge Adjustment range 0,5 - 10 bar	DR11 *)	-	G 1/4”	0,65	54,55
	DR34 *)	-	G 3/4”	4,0	169,00
	DR35 *)	-	G 1”	4,0	169,00
	DR77	-	G 1 ½”	10,0	354,00
	Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar *) Maximum inlet pressure is 40 bar				

LUBRICATOR	Part No.	Size	Connection	Max. flow, m³/min	€ / pc
	KLUB-014	0	G 1/4"	0,6	27,25
	KLUB-114	1	G 1/4"	1,7	41,55
	KLUB-138	1	G 3/8"	1,7	41,55
	KLUB-212	2	G 1/2"	3,5	63,65
	KLUB-434	4	G 3/4"	8,0	119,00
	KLUB-41	4	G 1"	8,0	119,00
	Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar				

AUTOMATIC CONDENSATION DRAIN	Part No.	Size	Connection	Max. flow, m³/min	€ / pc
	KA212-AM NC	2	G 1/2”	-	131,00
	Connection on top, metal cup and automatic drain				

FILTER SETS	Part No.	Size	Connection	Max. flow, m³/min	€ / pc
Filter package with pre- and fine filter (5 µ + 0,01 µ). Filters oil and other impurities. Suitable for painting.	KC-212	2	G 1/2”	0,5	271,00
	KC-434	4	G 3/4”	1,5	458,00
Filter package with pre-filter, fine filter and activated carbon filter. Suitable for breathing air. 	KCA-212	2	G 1/2”	0,5	430,00
	KCA-434	4	G 3/4”	1,5	670,00

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AIR TREATMENT UNITS

MODULAR SHUT OFF VALVE	Part No.	Size	Connection	€ / pc
Flow is declared at 10 bar inlet pressure. Maximum operating pressure in size 0 is 12 bar and in size 1-4 16 bar. 	KBAV-114	1	G 1/4"	39,00
	KBAV-138	1	G 3/8"	39,00
	KBAM-212	2	G 1/2"	57,10
	KBAM-434	4	G 3/4"	127,00
	KBAM-41	4	G 1"	127,00

MODULAR MANIFOLD BLOCK	Part No.	Size	Connection	€ / pc
	KDIS-138	1	G 3/8"	24,60
	KDIS-212	2	G 1/2"	29,90
	KDIS-41	4	G 1	84,60

BRACKET KIT, METAL	Part No.	Size	€ / pc
Coupling kit wall mounting, 2 pc 	KKOP-014K	0	38,45
	KKOP-114K	1	39,80
	KKOP-212K	2	52,55
	KKOP4-434K	4	126,00
	KKOP4-41K	4	126,00

BRACKET KIT, PLASTIC	Part No.	Size	€ / pc
	KKOP0W	0	4,31
	KKOP1W	1	4,73
	KKOP2W	2	8,26
	KKOP4W	4	8,65

MODULAR SLEEVE	Part No.	Size	€ / pc
	KKOP0	0	2,60
	KKOP1	1	2,77
	KKOP2	2	5,83
	KKOP4	4	6,18

MOUNTING BRACKET	Part No.	Size	€ / pc
For lubricator or filter	KBW.0-1225	0	5,72
	KBW.1-1225	1	7,14
	KBW.2-1225	2	8,43
	KBW.4-1225	4	14,65
For regulator	KBW.0-1227	0	5,32
	KBW.1-1228	1	8,43
	KBW.2-1228	2	10,10

AUTOMATIC DRAIN	Part No.	Size	€ / pc
Automatic drain dries up condensed water automatically when water surface is high enough. Sizes 1 and 2 include a bowl. Size 4 include automatic drain only.	BE.1 AM10NC	1	77,90
	BE.2 AM10NC	2	80,55
	AM 10NC	4	64,95

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SERIES 342 QUICK COUPLINGS — PRICE GROUP A



Series 342 couplings are designed for breathing air applications in demanding environments. The automatic safety-locking feature prevents unintentional disconnection. The series offers high flow capacity and easy one-hand operation.

Technical Data:

Nominal flow diameter	7,4 mm
Airflow	1950 l/min
Max. working pressure	35 bar
Min. burst pressure	140 bar
Temperature range	- 30 °C - + 100 °C
Material	Zinc-plated steel
Connection force	103,0 N

COUPLING	Size	Part No.	€ / pc
Hose connection	8 mm (5/16")	10 342 1003	58,90
	10 mm (3/8")	10 342 1004	58,90
Male thread	R 1/4”	10 342 1152	58,90
	R 3/8”	10 342 1154	58,35
	R 1/2”	10 342 1155	62,35
Female thread	G 1/4”	10 342 1202	58,90
	G 3/8”	10 342 1204	69,30
Stream-Line connection	6,5 x 10 mm	10 342 1060	75,35

NIPPLE	Size	Part No.	€ / pc
Hose connection	6,3 mm (1/4”)	10 342 5002	28,60
	10 mm (3/8”)	10 342 5004	7,66
Male thread	R 1/4”	10 342 5152	9,18
	R 3/8”	10 342 5154	11,65
	R 1/2”	10 342 5155	18,30
Female thread	G 1/4”	10 342 5202	11,65
	G 3/8”	10 342 5204	14,20
Stream-Line connection	6,5 x 10 mm	10 342 5060	35,25

SERIES 344 BREATHING AIR COUPLINGS — PRICE GROUP A



Series 344 lightweight and compact breathing air couplings are particularly suitable for firefighting and diving equipment. The series offers high flow capacity, easy one-hand operation and a safety-locking feature that prevents unintentional disconnection.

Technical Data:

Nominal flow diameter	7,4 mm
Airflow	1950 l/min
Max. working pressure	35 bar
Min. burst pressure	140 bar
Temperature range	- 30 °C - + 100 °C

COUPLING	Size	Part No.	€ / pc
Hose connection	6,3 mm (1/4”)	10 344 1002	62,75
	7 mm (9/32”)	10 344 1003	72,90
Male thread	R 1/4”	10 344 1152	75,20
	R 3/8”	10 344 1154	75,20

NIPPLE	Size	Part No.	€ / pc
Hose connection	7 mm (9/32”)	10 344 5022	16,55
Male thread	G 1/4”	10 344 5252	14,25

See also breathing air hose reels on page 18

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SERIES 345, 346, 348 BREATHING AIR COUPLINGS — PRICE GROUP A

Series 345, 346 and 348 cover a range of breathing air applications: Series 345 is particularly suitable for diving applications and applications that demand a closed system when disconnected, Series 346 for demanding environments thanks to its stainless steel AISI 316 construction, and the compact Series 348 particularly for firefighting equipment.

Technical Data:

- 345: DN 6,2 · 1100 l/min · 35 bar
- 346: DN 7,4 · 800 l/min · 35 bar
- 348: DN 4,1/4,7 · 650 l/min · 10 bar







SERIES 345	Type	Connection	Size	Part No.	€ / pc
	Coupling	Female thread	G 1/4”	10 345 1202	83,60
	Coupling	Female thread	G 3/8”	10 345 1204	93,45
	Nipple	Female thread	G 1/4”	10 345 6202	59,25
	Nipple	Male thread	G 1/4”	10 345 6252	59,95
SERIES 346	**Type**	**Connection**	**Size**	**Part No.**	**€ / pc**
	Coupling	Hose connection	10 mm (3/8”)	10 346 1034	362,00
	Coupling	Female thread	G 1/4”	10 346 1202	361,00
	Coupling	Female thread	G 3/8”	10 346 1234	353,00
	Nipple	Hose connection	10 mm (3/8”)	10 346 5034	45,55
	Nipple	Female thread	G 1/4”	10 346 5202	68,10
	Nipple	Male thread	G 1/4”	10 346 5272	56,05
SERIES 348	**Type**	**Connection**	**Size**	**Part No.**	**€ / pc**
	Coupling	Hose connection	6,3 mm (1/4”)	10 348 1002	147,00
	Nipple	Hose connection	6,3 mm (1/4”)	10 348 6002	85,85

ANTI-SPARK BREATHING AIR HOSES — PRICE GROUP A

CEJN spiral anti-spark hose is resistant to scorching and damage caused by exposure to sparks. The flexible hose is ideal for assembly lines, fixed workplace applications and breathing air use. Complies with Standard EN 14594:2018 (class A) for breathing air use when used with approved breathing air filters and masks.

Technical Data:

- Material Ester-based polyurethane (PUR)
- Temperature range −30 °C – +60 °C
- Max. working pressure 10 bar



	Service length	Part No.	€ / pc
Hose size 6,5 x 10 mm	2 m	19 958 4020	16,90
	4 m	19 958 4040	33,55
	6 m	19 958 4060	50,30
	8 m	19 958 4080	71,40
Hose size 8 x 12 mm	2 m	19 958 4220	24,45
	4 m	19 958 4240	48,55
	6 m	19 958 4260	72,35
	8 m	19 958 4280	96,60

BREATHING AIR HOSE KITS — PRICE GROUP A



Ready-to-use breathing air hose kits with Series 342 couplings. Available with spiral PUR, PVC and NBR hoses.

Technical Data:

- PUR: Ester-based polyurethane · −20 - +60 °C
- PVC: Braided PVC · −5 - +60 °C
- NBR: Nitrile rubber with NBR/PVC cover · −30 - +100 °C

Hose	Size	Service length	Max. working pressure	Part No.	€ / pc
Spiral PUR	8 x 12 mm	8 m	10 bar	19 958 9507	196,00
PVC	10 x 16 mm	10 m	15 bar	19 900 9613	294,00
PVC	10 x 16 mm	20 m	15 bar	19 900 9614	455,00
NBR	9,5 x 19,5 mm	10 m	20 bar	19 900 9653	638,00
NBR	9,5 x 19,5 mm	20 m	20 bar	19 900 9654	1142,00

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NORDIC RANGE 525 — PRICE GROUP D



CEJN Nordic Range 525 are somewhat of a “Nordic standard” in steel. Its heavy-duty design ensures maximum durability and high performance. The products are equipped with additional security locking and extra sealing for improved performance. The optional pressure eliminator facilitates a low connection force even when either half is under residual pressure. The couplings and nipples are made of plated steel and those parts exposed to extreme strain and stress are hardened for extra durability.

Stainless steel version is available in series 526.

Technical Data:

Material coupling	Steel (zinc-nickel)
Material nipple	Hardened steel (zinc-nickel)
Sealing	Double o-ring
Temperature range	- 30 °C - + 100 °C
Material seal	NBR

SIZE 1/4”		Part No.	€ / pc
Flow 29 l/min (4 bar pressure drop)	Interchangeable with	Tema 2500	
	Max. working pressure	450 bar connected 300 bar disconnected	
COUPLING, G 1/4” female thread		10 525 1202	33,75
	Viton sealing	10 525 1212	74,35
	Without valve	10 525 0202	38,40
NIPPLE, G 1/4” female thread		10 525 6202	18,90
	Viton sealing	10 525 6212	33,25
	Without valve	10 525 5202	20,10
SIZE 3/8”		**Part No.**	**€ / pc**
Flow 69 l/min (4 bar pressure drop)	Interchangeable with	Tema 3800	
	Max. working pressure	350 bar connected 280 bar disconnected	
COUPLING, G 3/8” female thread		10 525 1204	48,45
	Pressure eliminator	10 525 1234	60,90
	Viton sealing	10 525 1214	85,55
	Without valve	10 525 0204	49,30
NIPPLE, G 3/8” female thread		10 525 6204	22,05
	Pressure eliminator	10 525 6234	34,30
	Viton sealing	10 525 6214	40,65
	Without valve	10 525 5204	19,35
SIZE 1/2”		**Part No.**	**€ / pc**
Flow 122 l/min (4 bar pressure drop)	Interchangeable with	Tema 5000	
	Max. working pressure	300 bar connected 250 bar disconnected	
COUPLING, G 1/2” female thread		10 525 1205	51,60
	Pressure eliminator	10 525 1235	63,80
	Viton sealing	10 525 1215	92,80
	Without valve	10 525 0205	46,50
NIPPLE, G 1/2” female thread		10 525 6205	25,85
	Pressure eliminator	10 525 6235	38,30
	Viton sealing	10 525 6215	46,55
	Without valve	10 525 5205	18,90

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SIZE 3/4”		Part No.	€ / pc
Flow 250 l/min (4 bar pressure drop)	Interchangeable with Max. working pressure	Tema 7500 280 bar connected 200 bar disconnected	
COUPLING, G 3/4” female thread		10 525 1207	84,15
	Pressure eliminator	10 525 1237	97,25
	Viton sealing	10 525 1217	98,50
	Without valve	10 525 0207	80,65
NIPPLE, G 3/4” female thread		10 525 6207	39,50
	Pressure eliminator	10 525 6237	52,55
	Viton sealing	10 525 6217	48,15
	Without valve	10 525 5207	33,00

SIZE 1”		Part No.	€ / pc
Flow 425 l/min (4 bar pressure drop)	Interchangeable with Max. working pressure	Tema 10000 250 bar connected 250 bar disconnected	
COUPLING, G 1” female thread		10 525 1209	129,00
	Pressure eliminator	10 525 1239	141,00
	Viton sealing	10 525 1219	147,00
	Without valve	10 525 0209	119,00
NIPPLE, G 1” female thread		10 525 6209	62,05
	Pressure eliminator	10 525 6239	75,10
	Viton sealing	10 525 6219	80,90
	Without valve	10 525 5209	73,60

DUST CAPS FOR SERIES 525	Size	Part No.	€ / pc
	Material	Soft PVC	
For couplings	1/4”	10 525 1001	4,45
For nipples	1/4”	10 525 1051	4,83
For couplings	3/8”	10 525 1002	7,01
For nipples	3/8”	10 525 1052	7,81
For couplings	1/2”	10 525 1003	7,01
For nipples	1/2”	10 525 1053	7,81
For couplings	3/4”	10 525 1004	7,01
For nipples	3/4”	10 525 1054	7,81
For couplings	1”	10 525 1005	7,41
For nipples	1”	10 525 1055	8,36

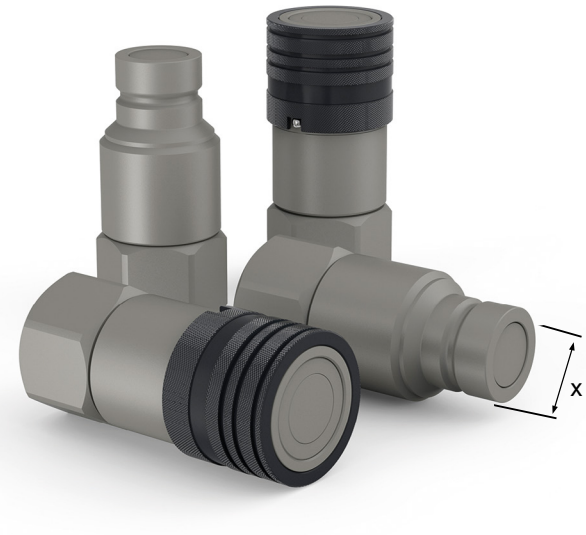


SEAL KITS FOR COUPLINGS 525	Size	Part No.	€ / pc
The seal kits contain two O-rings and a backup ring for replacing the outer seals in the coupling	3/8”	10 525 4901	3,52
	1/2”	10 525 4902	3,83
	3/4”	10 525 4903	4,44
	1”	10 525 4904	4,76



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SERIES X65, FLAT-FACE — PRICE GROUP D



CEJN Series X65 quick connect couplings and nipples are compliant with the ISO 16028 Standard. The couplings and nipples are made of plated steel and available in seven sizes ranging from DN 5 to DN 25. An extra security locking offers added protection against involuntary disconnection. A perfect fit for tough hydraulic applications. We deliver Flat-Face coupling up to size 2", also with SAE and NPT threads.

Stainless steel version is available in series X66.

Technical Data:

Material coupling	Steel (zinc passivation)
Material nipple	Hardened zinc-plated steel
Material seal	Nitrile (NBR/PUR, other sealing materials on request)
Temperature range	- 30 °C - + 100 °C
Interchangeable with	ISO 16028

SIZE 1/8" - SERIES 165		Thread	Part No.	€ / pc
Max. working pressure 720 bar (72 MPa) Min. burst pressure 1800 bar Flow 8 l/min (4 bar pressure drop)		x = diameter of the nipple = 12,0 mm		
COUPLING		1/8"	10 165 1201	75,70
NIPPLE		1/8"	10 165 6201	37,00
SIZE 1/4" - SERIES 265		**Thread**	**Part No.**	**€ / pc**
Max. working pressure 500 bar (50 MPa) Min. burst pressure 1500 bar Flow 27 l/min (4 bar pressure drop)		x = diameter of the nipple = 16,1 mm		
COUPLING		1/4"	10 265 1202	41,65
	Viton sealing	1/4"	10 265 1212	44,15
	Push-Pull	1/4"	10 265 1282	52,00
NIPPLE		1/4"	10 265 6202	21,95
	Viton sealing	1/4"	10 265 6212	28,85
	Pressure eliminator	1/4"	10 264 6202	73,05
SIZE 3/8" - SERIES 365		**Thread**	**Part No.**	**€ / pc**
Max. working pressure 400 bar (40 MPa) Min. burst pressure 1200 bar Flow 50 l/min (4 bar pressure drop)		x = diameter of the nipple = 19,7 mm		
COUPLING		3/8"	10 365 1204	47,35
		1/2"	10 365 1205	47,35
	Viton sealing	3/8"	10 365 1214	49,60
	Viton sealing	1/2"	10 365 1215	49,60
	Push-Pull	3/8"	10 365 1284	58,75
NIPPLE		3/8"	10 365 6204	25,30
		1/2"	10 365 6205	26,50
	Viton sealing	3/8"	10 365 6214	27,65
	Viton sealing	1/2"	10 365 6215	28,90
	Pressure eliminator	3/8"	10 364 6204	67,30
	Pressure eliminator	1/2"	10 364 6205	72,70

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SIZE 1/2” - SERIES 565		Thread	Part No.	€ / pc
Max. working pressure 400 bar (40 MPa) Min. burst pressure 1200 bar Flow 105 l/min (4 bar pressure drop)		x = diameter of the nipple = 24,5 mm		
COUPLING		1/2”	10 565 1205	67,55
	Viton sealing	1/2”	10 565 1215	70,60
		3/4”	10 565 1207	72,90
	Viton sealing	3/4”	10 565 1217	75,35
	Push-Pull	1/2"	10 565 1285	80,40
NIPPLE		1/2”	10 565 6205	40,80
	Viton sealing	1/2”	10 565 6215	43,70
		3/4”	10 565 6207	43,65
	Viton sealing	3/4”	10 565 6217	46,45
	Pressure eliminator	1/2”	10 564 6205	89,25
	Pressure eliminator	3/4"	10 564 6207	90,20

SIZE 5/8” - SERIES 665		Thread	Part No.	€ / pc
Max. working pressure 400 bar (40 MPa) Min. burst pressure 1800 bar Flow 135 l/min (4 bar pressure drop)		x = diameter of the nipple = 27,0 mm		
COUPLING		3/4”	10 665 1201	104,00
	Viton sealing	3/4”	10 665 1211	109,00
	Push-Pull	3/4"	10 665 1281	114,00
NIPPLE		3/4”	10 665 6201	55,75
	Viton sealing	3/4”	10 665 6211	58,55
	Pressure eliminator	3/4”	10 664 6201	117,00

SIZE 3/4” - SERIES 765		Thread	Part No.	€ / pc
Max. working pressure 400 bar (40 MPa) Min. burst pressure 1200 bar Flow 205 l/min (4 bar pressure drop)		x = diameter of the nipple = 30,0 mm		
COUPLING		3/4”	10 765 1201	170,00
	Viton sealing	3/4”	10 765 1211	168,00
		1”	10 765 1203	159,00
	Viton sealing	1”	10 765 1213	168,00
	Push-Pull	3/4"	10 765 1281	191,00
NIPPLE		3/4”	10 765 6201	89,35
	Viton sealing	3/4”	10 765 6211	93,75
		1”	10 765 6203	89,65
	Viton sealing	1”	10 765 6213	94,20
	Pressure eliminator	3/4”	10 764 6201	125,00
	Pressure eliminator	1”	10 764 6203	126,00

SIZE 1” - SERIES 065		Thread	Part No.	€ / pc
Max. working pressure 350 bar (40 MPa) Min. burst pressure 1200 bar Flow 395 l/min (4 bar pressure drop)		x = diameter of the nipple = 36,0 mm		
COUPLING		1"	10 065 1203	345,00
		1 ¼"	10 065 1204	345,00
NIPPLE		1"	10 065 6203	209,00
		1 ¼"	10 065 6204	219,00
	Pressure eliminator	1 "	10 064 6203	262,00
	Pressure eliminator	1 ¼"	10 064 6204	262,00

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DUST CAPS FOR COUPLINGS



Size	Part No.	€ / pc
1/4”	10 265 1000	4,10
3/8”	10 365 1000	4,23
1/2”	10 565 1000	5,30
5/8"	10 665 1000	5,24
3/4”	10 765 1000	6,19
1"	10 065 1000	12,60

DUST CAPS FOR NIPPLES



Size	Part No.	€ / pc
1/4”	10 265 1050	4,10
3/8”	10 365 1050	4,23
1/2”	10 565 1050	5,30
5/8”	10 665 1050	5,24
3/4”	10 765 1050	6,19
1"	10 065 1050	12,60

WEO PLUG-IN — PRICE GROUP B

WEO Plug-Ins have click-to-connect and self aligning features that make them easy to install in hydraulic systems. With the simple connection and disconnection of the WEO fittings, only a common screwdriver is needed for service or assembly replacements.

The coupling can be used with most of the hydraulic hoses (Max. 1”)

Technical Data:

Working pressure	
Size 1/4” - 3/4”	350 bar
Size 1”	250 bar
Temperature range	- 30 °C - + 100 °C

NIPPLE - STRAIGHT HOSE CONNECTION 710 SERIES

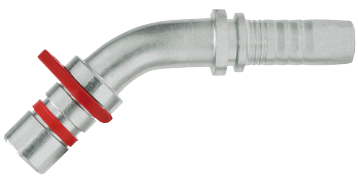
For SAE 100R1/R2 hoses
SAE 100R9R multi spiral hoses



Nipple diameter, mm	Hose size	Part No.	€ / pc
10	3/16”	14 710 0403	7,75
10	1/4”	14 710 0404	6,30
13	1/4”	14 710 0604	7,61
13	5/16”	14 710 0605	7,46
13	3/8”	14 710 0606	6,88
16	3/8”	14 710 0806	9,14
16	1/2”	14 710 0808	8,45
23	1/2”	14 710 1208	12,35
23	5/8”	14 710 1210	13,00
23	3/4”	14 710 1212	13,00
30	1”	14 710 1616	53,60

NIPPLE - 45º HOSE CONNECTION 712 SERIES

For SAE 100R1/R2 hoses



Nipple diameter, mm	Hose size	Part No.	€ / pc
10	1/4”	14 712 0404	17,00
13	3/8”	14 712 0606	15,75
16	1/2”	14 712 0808	18,80
13	1/4”	14 712 0604	21,50
16	3/8”	14 712 0806	27,10

NIPPLE - 90º HOSE CONNECTION 714 SERIES

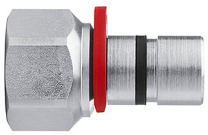
For SAE 100R1/R2 hoses

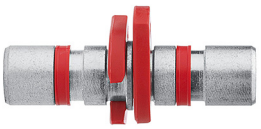


Nipple diameter, mm	Hose size	Part No.	€ / pc
10	1/4”	14 714 0404	10,95
13	3/8”	14 714 0606	11,85
16	3/8”	14 714 0806	16,40
16	1/2”	14 714 0808	16,40
23	3/4”	14 714 1212	68,05

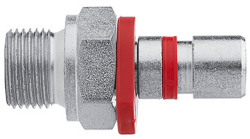
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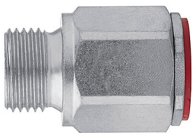
HYDRAULICS

NIPPLES - FEMALE G THREAD 721 SERIES	Nipple diameter, mm	Thread	Part No.	€ / pc
G (BSP) -female thread 	13	G 3/8” female	14 721 0606	7,59
	13	G 1/2” female	14 721 0608	8,54
	16	G 3/8” female	14 721 0806	8,83
	16	G 1/2” female	14 721 0848	8,96
	23	G 1/2” female	14 721 1208	24,45
	23	G 3/4” female	14 721 1212	29,05

DOUBLE NIPPLES 722 SERIES	Nipple diameter, mm	Hose size	Part No.	€ / pc
For SAE 100R1/R2 hoses 	10	1/4”	14 722 0404	16,85
	13	3/8”	14 722 0606	16,20
	16	1/2”	14 722 0808	25,05
	23	3/4”	14 722 1212	29,15
	23	1”	14 722 1616	33,60

NIPPLES - MALE BLIND PLUG 723 SERIES	Nipple diameter, mm	Part No.	€ / pc
Plug 	10	14 723 0400	13,35
	13	14 723 0600	15,40
	16	14 723 0800	16,25
	23	14 723 1200	23,45
	30	14 723 1600	39,40

NIPPLES - MALE G THREAD SERIES 724	Nipple diameter, mm	Thread	Part No.	€ / pc
G (BSP) -male thread 	10	G 1/4” male	14 724 0404	14,50
	13	G 3/8” male	14 724 0606	15,05
	16	G 1/2” male	14 724 0808	15,90
	23	G 3/4” male	14 724 1212	20,50
	30	G 1” male	14 724 1616	43,90

COUPLINGS - MALE G THREAD SERIES 810	Nipple diameter, mm	Thread	Part No.	€ / pc
G (BSP) -male thread 	10	G 1/4” male	14 810 0404	21,85
	13	G 3/8” male	14 810 0606	14,45
	16	G 1/2” male	14 810 0808	16,20
	23	G 3/4” male	14 810 1212	43,50
	30	G 1” male	14 810 1616	62,95

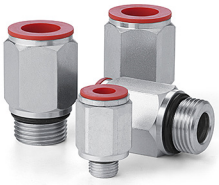
PLUG-IN CARTRIDGE SERIES 800	Nipple diameter, mm	Thread	Part No.	€ / pc
	10	M18 x 1	14 800 0410	9,49
	13	M22 x 1	14 800 0600	10,50
	16	M25 x 1	14 800 0800	11,20
	23	M33 x 1	14 800 1210	20,10

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HYDRAULICS

COUPLINGS- MALE SAE J514 O-RING 826 SERIES

SAE J514



Nipple diameter, mm	Thread	Part No.	€ / pc
10	1 1/16"-12 UNF	14 826 0407	17,05
13	9/16"-18 UNF	14 826 0609	17,15
16	3/4"-16 UNF	14 826 0812	18,60
23	1 1/16"-12 UN	14 826 1217	42,65
30	1 5/16"-12 UN	14 826 1621	90,05

COUPLINGS - MALE G THREAD 830 SERIES

G (BSP) -male thread
with integral rubber seal



Nipple diameter, mm	Thread	Part No.	€ / pc
10	G 1/4" male	14 830 0404	13,75
13	G 3/8" male	14 830 0606	14,95
16	G 1/2" male	14 830 0808	16,60

COUPLINGS- MALE METRIC ISO 6149-3 831 SERIES

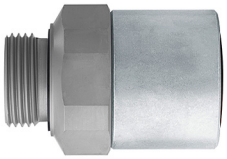
Metric thread



Nipple diameter, mm	Thread	Part No.	€ / pc
13	M12x1.5	14 831 0612	14,20
13	M16x1.5	14 831 0616	15,20
16	M18x1.5	14 831 0818	16,15
23	M22x1.5	14 831 1222	38,50

SWIVEL COUPLINGS - MALE G THREAD 860 SERIES

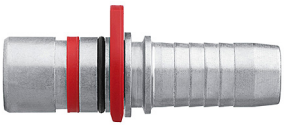
G (BSP) -male thread



Nipple diameter, mm	Thread	Part No.	€ / pc
13	G 3/8" male	14 860 0606	64,95
16	G 1/2" male	14 860 0808	69,60
23	G 3/4" male	14 860 1222	97,80
30	G 1" male	14 860 1616	157,00

NIPPLE - STRAIGHT HOSE CONNECTION 716 SERIES

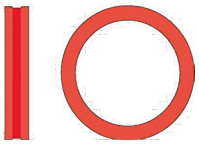
For swivel couplings



Nipple diameter, mm	Hose size	Part No.	€ / pc
13	3/8"	14 716 0616	9,11
16	1/2"	14 716 0818	9,71
23	3/4"	14 716 1222	27,65
30	1"	14 716 1626	28,45

RELEASE RING - SERIES 748

Set of 10 pieces



Size	Part No.	€/kit VAT 0 %
1/4"	14 748 0400	4,78
3/8"	14 748 0600	4,78
1/2"	14 748 0800	4,78
3/4"	14 748 1200	6,10
1"	14 748 1600	6,67

LOCKING RING - SERIES 749

Set of 10 pieces



Size	Part No.	€/kit VAT 0 %
1/4"	14 749 0400	7,21
3/8"	14 749 0600	7,67
1/2"	14 749 0801	7,67
3/4"	14 749 1200	8,14
1"	14 749 1600	15,30

SEAL RING - SERIES 847

Set of 10 pieces

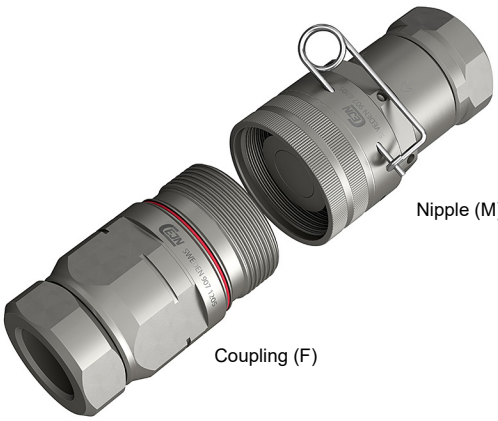
Size	Part No.	€/kit VAT 0 %
1/4"	14 847 0400	17,65
3/8"	14 847 0600	17,15
1/2"	14 847 0800	17,65
3/4"	14 847 1200	19,10
1"	14 847 1600	24,55

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TLX COUPLINGS AND NIPPLES — PRICE GROUP A



TLX is a Flat-Face twist lock coupling for the toughest applications in the construction and demolition segment. This super-duty quick connect coupling is designed to work with the highest surge flows and the toughest pressure impulses. TLX is made from high alloy steels with Zinc-Nickel surface treatment for a long life in the harshest conditions.



SIZE 3/8" - SERIES 307	Thread size	Part No.	€ / pc
Max. working pressure connected 420 bar Max. working pressure disconnected 420 bar Flow 40 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 3/8″	10 307 1204	198,00
	G 1/2″	10 307 1205	228,00
NIPPLE	G 3/8″	10 307 6204	270,00
	G 1/2″	10 307 6205	300,00

SIZE 1/2" - SERIES 507	Thread size	Part No.	€ / pc
Max. working pressure connected 420 bar Max. working pressure disconnected 420 bar Flow 93 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 1/2″	10 507 1205	207,00
	G 3/4″	10 507 1207	231,00
NIPPLE	G 1/2″	10 507 6205	281,00
	G 3/4″	10 507 6207	302,00

SIZE 3/4" - SERIES 607	Thread size	Part No.	€ / pc
Max. working pressure connected 420 bar Max. working pressure disconnected 400 bar Flow 169 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 3/4"	10 607 1301	320,00
	G 1"	10 607 1203	325,00
NIPPLE	G 3/4"	10 607 6301	371,00
	G 1"	10 607 6203	366,00

SIZE 1" - SERIES 707	Thread size	Part No.	€ / pc
Max. working pressure connected 420 bar Max. working pressure disconnected 400 bar Flow 291 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 1"	10 707 1203	398,00
	G 1 ¼"	10 707 1204	425,00
NIPPLE	G 1"	10 707 6203	540,00
	G 1 ¼"	10 707 6204	558,00

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SIZE 1 1/4” - SERIES 807	Thread size	Part No.	€ / pc
Max. working pressure connected 420 bar Max. working pressure disconnected 400 bar Flow 400 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 1 ¼”	10 807 1204	659,00
	G 1 ½”	10 807 1205	705,00
NIPPLE	G 1 ¼”	10 807 6204	715,00
	G 1 ½”	10 807 6205	766,00

SIZE 1 1/2” - SERIES 907	Thread size	Part No.	€ / pc
Max. working pressure connected 380 bar Max. working pressure disconnected 380 bar Flow 740 l/min (3 bar pressure drop)	Female thread		
COUPLING	G 1 ½″	10 907 1205	956,00
	G 2"	10 907 1207	1106,00
NIPPLE	G 1 ½″	10 907 6205	1004,00
	G 2"	10 907 6207	1128,00



DUST CAPS		Size	Part No.	€ / pc
	For couplings	3/8”	10 307 1001	57,05
	For nipples	3/8”	10 307 1051	57,05
	For couplings	1/2"	10 507 1000	40,00
	For nipples	1/2"	10 507 1050	39,25
	For couplings	3/4”	10 607 1000	71,80
	For nipples	3/4”	10 607 1050	70,80
	For couplings	1”	10 707 1000	51,40
	For nipples	1"	10 707 1050	51,40
	For couplings	1 ¼"	10 807 1000	65,95
	For nipples	1 ¼"	10 807 1050	65,95
	For couplings	1 ½"	10 907 1000	264,00
	For nipples	1 ½"	10 907 1050	233,00

BLX COUPLINGS — PRICE GROUP A

BLX is a heavy-duty hydraulic quick coupling based on CEJN’s proven TLX coupling, enabling fast and secure connections without the need for tools. The bayonet locking mechanism ensures a reliable connection even in demanding operating conditions, while the optimised flow design minimises pressure drop. BLX is specifically designed for hydraulic attachments used in construction, demolition and recycling machinery.



Technical data:

Max. working pressure connected	420 bar
Max. working pressure disconnected	400 bar
Min. burst pressure connected	1680 bar
Temperature range	-30 °C - + 100 °C
Material	Steel
Flow (3 bar pressure drop)	291 l/min

BLX	Connection type	Connection	Part No.	€ / pc
COUPLING	Flat-face bayonet	SAE 1”	10 717 1693	827,00
NIPPLE	Flat-face bayonet	G 1″ F	10 717 6203	1038,00

DUST CAPS		Size	Part No.	€ / pc
	For coupling	1”	10 717 1000	34,25
	For nipple	1”	10 717 1050	46,30

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MULTI-X RANGE — PRICE GROUP B

All plates are designed with spill free Flat-Face couplings according to ISO 16028. Nipples with integrated pressure eliminators ensure smooth connections even with high residual pressure. For optimal flexibility both the male and female plate can be used as the fixed part and each plate can also be outfitted with electric connectors.

Technical Data:

Max. working pressure	350 bar
Min. burst pressure	1200 bar
Temperature range	-30 °C - + 100 °C
Material female plate	Zinc plated steel, anodized aluminum, zinc, brass
Material male plate	Zinc plated steel, anodized aluminum, brass
Material seal	NBR/PUR

Flow (4 bar pressure drop)

DN 10	40 l/min
DN 12.5	75 l/min
DN 19	170 l/min
DN 25	350 l/min



The rubber dust caps, mounting bracket and WEO nipples are enclosed with each plate, but can also be purchased separately.

MULTI-X DUO 10 (2 couplings 3/8")	Part No.		Coupling size	€ / pc
	10 932 2100	Female plate	WEO 3/8"	381,00
	10 932 2150	Male plate	WEO 3/8"	270,00
	10 932 1020	Aluminum cover for female plate		175,00
	10 932 1070	Parking dock for male plate		183,00

MULTI-X DUO 12.5 (2 couplings 1/2")	Part No.		Coupling size	€ / pc
	10 932 2101	Female plate	WEO 1/2"	506,00
	10 932 2151	Male plate	WEO 1/2"	421,00
	10 932 1021	Aluminum cover for female plate		194,00
	10 932 1071	Parking dock for male plate		203,00

MULTI-X DUO 12.5/19 (1 coupling 1/2", 1 coupling 3/4")	Part No.		Coupling size	€ / pc
	10 932 6100	Female plate	WEO 1/2" / 3/4"	1055,00
	10 932 6150	Male plate	WEO 1/2" / 3/4"	760,00
	10 932 1027	Aluminum cover for female plate		259,00
	10 932 1077	Parking dock for male plate		299,00

MULTI-X DUO 19 (2 couplings 3/4")	Part No.		Coupling size	€ / pc
	10 932 5102	Female plate	WEO 3/4"	853,00
	10 932 5152	Male plate	WEO 3/4"	653,00
	10 932 1025	Aluminum cover for female plate		242,00
	10 932 1075	Parking dock for male plate		288,00

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MULTI-X DUO 25 (2 couplings 1")	Part No.		Coupling size	€ / pc
	10 932 7000	Female plate	G 1"	1231,00
	10 932 7050	Male plate	G 1"	1185,00
	10 932 1028	Aluminum cover for female plate		328,00
	10 932 1078	Parking dock for male plate		373,00

MULTI-X TRIO 10/12.5 (1 coupling 3/8", 2 couplings 1/2")	Part No.		Coupling size	€ / pc
	10 932 4104	Female plate	WEO 3/8" / 1/2"	785,00
	10 932 4154	Male plate	WEO 3/8" / 1/2"	647,00
	10 932 1023	Aluminum cover for female plate		188,00
	10 932 1073	Parking dock for male plate		210,00

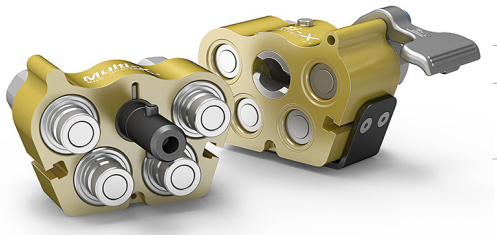
MULTI-X TRIO 12.5 (2 couplings 1/2", 1 coupling lube-line)	Part No.		Coupling size	€ / pc
	10 932 4203	Female plate	G 1/2"	843,00
	10 932 4253	Male plate	G 1/2"	670,00
	10 932 1023	Aluminum cover for female plate		188,00
	10 932 1073	Parking dock for male plate		210,00

MULTI-X TRIO 19 (2 couplings 3/4", 1 coupling lube-line)	Part No.		Coupling size	€ / pc
	10 932 5204	Female plate	G 3/4"	1113,00
	10 932 5254	Male plate	G 3/4"	838,00
	10 932 1025	Aluminum cover for female plate		242,00
	10 932 1075	Parking dock for male plate		288,00

MULTI-X QUATTRO 10 (4 couplings 3/8")	Part No.		Coupling size	€ / pc
	10 932 3100	Female plate	WEO 3/8"	480,00
	10 932 3150	Male plate	WEO 3/8"	390,00
	10 932 1022	Aluminum cover for female plate		175,00
	10 932 1072	Parking dock for male plate		185,00

MULTI-X QUATTRO 10/12,5 (2 couplings 3/8", 2 couplings 1/2")	Part No.		Coupling size	€ / pc
	10 932 4100	Female plate	WEO 3/8" + 1/2"	716,00
	10 932 4150	Male plate	WEO 3/8" + 1/2"	588,00
	10 932 1023	Aluminum cover for female plate		188,00
	10 932 1073	Parking dock for male plate		210,00

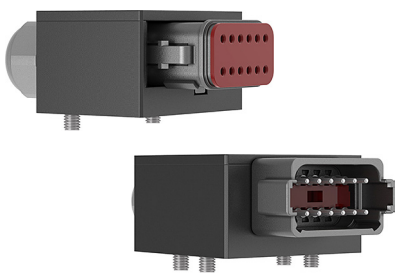
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MULTI-X QUATTRO 12.5 (4 couplings 1/2")	Part No.		Coupling size	€ / pc
	10 932 4101	Female plate	WEO 1/2"	666,00
	10 932 4151	Male plate	WEO 1/2"	583,00
	10 932 1023	Aluminum cover for female plate		188,00
	10 932 1074	Parking dock for male plate		210,00

MULTI-X QUATTRO 12,5/19 (2 couplings 1/2", 2 couplings 3/4")	Part No.		Coupling size	€ / pc
	10 932 5100	Female plate	WEO 1/2" + 3/4"	912,00
	10 932 5150	Male plate	WEO 1/2" + 3/4"	734,00
	10 932 1075	Parking dock for male plate		288,00
	10 932 1025	Aluminum cover for female plate		242,00

MULTI-X HEXA 10 (6 couplings 3/8")	Part No.		Coupling size	€ / pc
	10 932 5106	Female plate	WEO 3/8"	979,00
	10 932 5156	Male plate	WEO 3/8"	829,00
	10 932 1076	Parking dock for male plate		288,00
	10 932 1026	Aluminum cover for female plate		242,00

ELECTRIC CONNECTOR (10-pins)	Part No.	Suitable for	€ / pc
	10 932 0010	DUO 10 Female plate	94,65
	10 932 0050	DUO 10 Male plate	68,70
	10 932 0011	DUO 12.5 Female plate	105,00
	10 932 0051	DUO 12.5 Male plate	72,70
	10 932 0012	QUATTRO 10 Female plate	102,00
	10 932 0052	QUATTRO 10 Male plate	73,50
	10 932 0013	QUATTRO 10/12.5 Female plate	110,00
	10 932 0053	QUATTRO 10/12.5 Male plate	73,55
	10 932 0015	QUATTRO 12.5/19, DUO 19 Female plate	115,00
	10 932 0055	QUATTRO 12.5/19, DUO 19 Male plate	76,05
	10 932 0016	HEXA 10 Female plate	113,00
	10 932 0056	HEXA 10 Male plate	77,35

ELECTRIC CONNECTOR IP68 (12-pins)	Part No.	Suitable for	€ / pc
	10 932 0020	DUO 10 Female plate	126,00
	10 932 0021	DUO 12.5 Female plate	129,00
	10 932 0022	QUATTRO 10 Female plate	133,00
	10 932 0023	QUATTRO 10/12.5 & 12.5 Female plate	129,00
	10 932 0025	DUO 19 & QUATTRO 12.5/19 & HEXA 10 Female plate	131,00
	10 932 0060	Duo 10, 12.5, 19, Quattro 10, 10/12.5, 12.5, 12.5/19 & Hexa 10 mobile	95,10
	10 932 0017	DUO 25 Female plate	300,00
	10 932 0057	DUO 25 Male plate	300,00

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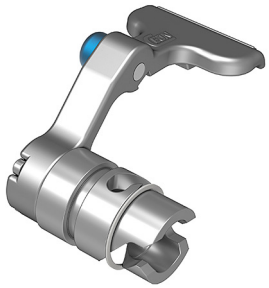
MULTI-X SPARE PARTS — PRICE GROUP B

Spare Couplings

All of the couplings in Multi-X are changeable

Size	Model	Multi-X Product code	Spare coupling 1	€ / pc	Spare coupling 2	€ / pc
DN 10 3/8”	Duo	10 932 2100	10 365 1909	55,35		
	Duo	10 932 2150	10 364 6909	81,45		
	Duo	10 932 2200	10 365 1908	55,35		
	Duo	10 932 2250	10 364 6908	81,45		
	Quattro	10 932 3100	10 365 1909	55,35		
	Quattro	10 932 3150	10 364 6909	81,45		
	Quattro	10 932 3200	10 365 1908	55,35		
	Quattro	10 932 3250	10 364 6908	81,45		
	Hexa	10 932 5106	10 365 1909	55,35		
	Hexa	10 932 5156	10 364 6909	81,45		
	Hexa	10 932 5206	10 365 1908	55,35		
	Hexa	10 932 5256	10 364 6908	81,45		
DN 10/12,5 3/8” / 1/2”	Quattro	10 932 4100	10 365 1909	55,35	10 565 1909	109,00
	Quattro	10 932 4150	10 364 6909	81,45	10 564 6909	135,00
	Quattro	10 932 4200	10 365 1908	55,35	10 565 1908	109,00
	Quattro	10 932 4250	10 364 6908	81,45	10 564 6908	135,00
DN 12,5 1/2”	Duo	10 932 2101	10 565 1909	109,00		
	Duo	10 932 2151	10 564 6909	135,00		
	Duo	10 932 2201	10 565 1908	109,00		
	Duo	10 932 2251	10 564 6908	135,00		
	Quattro	10 932 4101	10 565 1909	109,00		
	Quattro	10 932 4151	10 564 6909	135,00		
	Quattro	10 932 4201	10 565 1908	109,00		
	Quattro	10 932 4251	10 564 6908	135,00		
	Trio Lube	10 932 4203	10 565 1908	109,00	10 932 4999	343,00
	Trio Lube	10 932 4253	10 564 6908	135,00	10 932 4957	275,00
	Trio	10 932 4204	10 365 1908	55,35	10 565 1908	109,00
	Trio	10 932 4254	10 364 6908	81,45	10 564 6908	135,00
DN 12,5/19 1/2” / 3/4”	Quattro	10 932 5100	10 565 1909	109,00	10 765 1908	168,00
	Quattro	10 932 5150	10 564 6909	135,00	10 764 6909	215,00
	Quattro	10 932 5200	10 565 1908	109,00	10 765 1907	168,00
	Quattro	10 932 5250	10 564 6908	135,00	10 764 6908	215,00
DN 19 3/4”	Duo	10 932 5102	10 765 1908	168,00		
	Duo	10 932 5152	10 764 6909	215,00		
	Duo	10 932 5202	10 765 1907	168,00		
	Duo	10 932 5252	10 764 6908	215,00		
	Trio Lube	10 932 5204	10 765 1907	168,00	10 932 4999	343,00
	Trio Lube	10 932 5254	10 764 6908	215,00	10 932 4957	275,00

Spare Parts



Description	Part No.	For product	€ / pc
Lever assembly	10 932 4950	Duo/Quattro 10 (F)	129,00
Lever assembly	10 932 4951	Duo/Quattro 12,5 & 10/12,5 (F)	114,00
Lever assembly	10 932 4952	Quattro 12,5/19 (F)	177,00
Lever assembly	10 932 4953	Hexa 10 (F)	159,00

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BIR COUPLINGS “ISO-A” — PRICE GROUP E

BIR is a poppet valve quick coupling series, interchangeable with international standard ISO 7241-1 “A”. BIR is used in a range of hydraulic applications mainly in agricultural and industrial fields.

Technical Data:

Material	Zinc plated steel
Temperature range	- 20 °C - + 100 °C

Series ISO-A	Size of coupling	Part No.	Max. working pressure	Coupling / Nipple	Thread size	€ / pc
	1/4”	BIR14 BSP F.	350 bar	Coupling	G 1/4”	13,30
		BIR14 BSP M.	350 bar	Nipple	G 1/4”	5,16
	3/8”	BIR38 BSP F.	300 bar	Coupling	G 3/8”	13,70
		BIR38 BSP M.	300 bar	Nipple	G 3/8”	5,97
	½”	BIR12 BSP F.	250 bar	Coupling	G 1/2”	14,70
		BIR12 BSP M.	250 bar	Nipple	G 1/2”	6,78
	¾”	BIR34 BSP F.	250 bar	Coupling	G 3/4”	32,35
		BIR34 BSP M.	250 bar	Nipple	G 3/4”	16,70
	1”	BIR100 BSP F.	230 bar	Coupling	G 1”	46,35
		BIR100 BSP M.	230 bar	Nipple	G 1”	24,70
	1 ¼”	BIR114BSP(F)	230 bar	Coupling	G 1 ¼”	109,00
		BIR114BSP(M)	230 bar	Nipple	G 1 ¼”	67,55
	1 ½”	BIR112BSP(F)	180 bar	Coupling	G 1 ½”	170,00
		BIR112BSP(M)	180 bar	Nipple	G 1 ½”	85,00
	2”	BIR200BSP(F)	130 bar	Coupling	G 2”	402,00
		BIR200BSP(M)	130 bar	Nipple	G 2”	214,00



BIR



IRB

Dust caps for BIR and IRB can be purchased separately

IRB COUPLINGS “ISO-B” — PRICE GROUP E

IRB is a poppet valve quick couplings series interchangeable with international standard ISO 7241-1 “B”. “IRB” is used in a variety of industrial hydraulic applications.

Technical Data:

Material	Zinc plated steel
Temperature range	- 20 °C - + 100 °C

Series ISO-B	Size of coupling	Part No.	Max. working pressure	Coupling / Nipple	Thread size	€ / pc
	1/4”	IRB1/4 BSP (F)	350 bar	Coupling	G 1/4”	16,75
		IRB1/4 BSP (M)	350 bar	Nipple	G 1/4”	7,67
	3/8”	IRB3/8 BSP (F)	300 bar	Coupling	G 3/8”	18,60
		IRB3/8 BSP (M)	300 bar	Nipple	G 3/8”	8,11
	½”	IRB1/2 BSP (F)	280 bar	Coupling	G 1/2”	23,70
		IRB1/2 BSP (M)	280 bar	Nipple	G 1/2”	8,60
	¾”	IRB3/4 BSP (F)	230 bar	Coupling	G 3/4”	41,75
		IRB3/4 BSP (M)	230 bar	Nipple	G 3/4”	19,35
	1”	IRB100 BSP (F)	180 bar	Coupling	G 1”	64,25
		IRB100 BSP (M)	180 bar	Nipple	G 1”	28,80

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FLAT-FACE SCREW TO CONNECT, SERIES VP-P — PRICE GROUP E

The VP-P screw flat face coupling series is the technological solution to demanding hydraulic applications. The screw connection system eliminates premature wear and the “brinelling” caused by a mechanical locking ball system. This makes the VP-P series suitable for high operating and impulse pressures. The safety sleeve integrated in the connection system prevents accidental disconnection making the VP-P series ideal for the most extreme operating conditions where strong vibration and torsion issues are present.

Technical Data:

- Can be connected under a pressure of 250 bar
- The safety sleeve is integrated and it connects automatically
- Model with BSP-thread is stored, NPT and UNF are also available



SIZE 1/4”	Thread size G	Part No.	€ / pc
Max. working pressure connected 600 bar Max. working pressure disconnected: Nipple 600 bar, Coupling 420 bar Flow 24 l/min			
COUPLING	1/4”	VP7 1/4” BSP (F)	46,45
NIPPLE	1/4”	VP7 1/4” BSP (M)	122,00

SIZE 3/8”	Thread size G	Part No.	€ / pc
Max. working pressure connected 550 bar Max. working pressure disconnected: Nipple 550 bar, Coupling 330 bar Flow 46 l/min			
COUPLING	3/8”	VP9P 3/8” BSP (F)	55,75
	1/2”	VP9P 1/2” BSP (F)	55,75
NIPPLE	3/8”	VP9P 3/8” BSP (M)	172,00
	1/2”	VP9P 3/8” BSP (M)	172,00

SIZE 1/2”	Thread size G	Part No.	€ / pc
Max. working pressure connected 550 bar Max. working pressure disconnected: Nipple 550 bar, Coupling 330 bar Flow 90 l/min			
COUPLING	1/2”	VP13P 1/2” BSP (F)	77,40
NIPPLE	1/2”	VP13P 1/2” BSP (M)	209,00

SIZE 5/8”	Thread size G	Part No.	€ / pc
Max. working pressure connected 550 bar Max. working pressure disconnected: Nipple 550 bar, Coupling 330 bar Flow 148 l/min			
COUPLING	3/4”	VP15P 3/4” BSP (F)	121,00
NIPPLE	3/4”	VP15P 3/4” BSP (M)	249,00

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SIZE 3/4”	Thread size G	Part No.	€ / pc
Max. working pressure connected 500 bar Max. working pressure disconnected: Nipple 500 bar, Coupling 330 bar Flow 200 l/min			
COUPLING	1”	VP17P 1” BSP (F)	153,00
NIPPLE	1”	VP17P 1” BSP (M)	330,00

SIZE 1”	Thread size G	Part No.	€ / pc
Max. working pressure connected 470 bar Max. working pressure disconnected: Nipple 470 bar, Coupling 300 bar Flow 378 l/min			
COUPLING	1 ¼”	VP21P 1-1/4”BSP (F)	226,00
NIPPLE	1 ¼”	VP21P 1-1/4”BSP (M)	479,00

SIZE 1 ½”	Thread size G	Part No.	€ / pc
Max. working pressure connected 400 bar Max. working pressure disconnected: Nipple 400 bar, Coupling 270 bar Flow 750 l/min			
COUPLING	1 ½”	VP30P 1-1/2”BSP (F)	553,00
NIPPLE	1 ½”	VP30P 1-1/2”BSP (M)	1094,00



Dust caps	Part No.	€ / pc
For couplings VP7	815300050	19,35
For nipples VP7	815300051	18,35
For couplings VP9	815300052	20,45
For nipples VP9	815300053	18,35
For couplings VP13	815300054	30,10
For nipples VP13	815300055	27,50
For couplings VP15	815300056	38,35
For nipples VP15	815300057	35,60
For couplings VP17	815300058	45,95
For nipples VP17	815300059	43,85
For couplings VP21	815300060	62,20
For nipples VP21	815300061	52,05
For couplings VP30	815300062	62,20
For nipples VP30	815300063	60,35

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FLAT-FACE SCREW TO CONNECT, VEP-P AND VEP HD PRICE GROUP E

The VEP screw flat face coupling series is the technological solution to demanding hydraulic applications. The screw connection system eliminates premature wear and the “brinelling” caused by a mechanical locking ball system. This makes the VEP series suitable for high operating and impulse pressures. The safety sleeve integrated in the connection system prevents accidental disconnection making the VEP series ideal for the most extreme operating conditions where strong vibration and torsion issues are present.

Technical Data:

Can be connected under a pressure of 250 bar
Model with BSP-thread is stored, NPT and UNF are also available

VEP-P and VEP HD flow and pressures rates

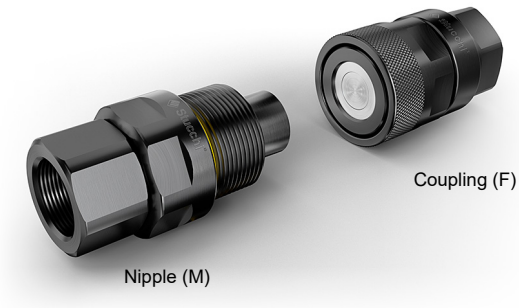
Size of coupling	Flow l/min	Max working pressure connected, bar	Max working pressure disconnected, bar	
			Nipple	Coupling
½”	90	600	600	420
¾”	200	500	500	330
1”	378	470	470	300
1 ½”	750	400	400	270

SERIES VEP-P	Size of coupling	Part No.	Coupling / Nipple	Thread size G	€ / pc
	½”	VEP13P 1/2” BSP (F)	Coupling	½”	111,00
		VEP13P 1/2” BSP (M)	Nipple	½”	111,00
	¾”	VEP17P 1” BSP (F)	Coupling	1”	168,00
		VEP17P 1” BSP (M)	Nipple	1”	168,00
	1”	VEP21P 1-1/4”BSP (F)	Coupling	1 ¼”	213,00
		VEP21P 1-1/4”BSP (M)	Nipple	1 ¼”	213,00
	1 ½”	VEP30P 1-1/2”BSP (F)	Coupling	1 ½”	593,00
		VEP30P 1-1/2”BSP (M)	Nipple	1 ½”	554,00



VEP-HD series has all the same features as VEP series and it is designed to whitstand tougher conditions. QPQ-treatment provides better corrosion resistance.

SERIES VEP HD	Size of coupling	Part No.	Coupling / Nipple	Thread size G	€ / pc
	¾”	VEP17HD (F)	Coupling	1”	211,00
		VEP17HD (M)	Nipple	1”	173,00
	1”	VEP21HD 1-1/4”BSP (F)	Coupling	1 ¼”	216,00
		VEP21HD 1-1/4”BSP (M)	Nipple	1 ¼”	216,00
	1 ½”	VEP30HD 1-1/2”BSP (F)	Coupling	1 ¼”	622,00
		VEP30HD 1-1/2”BSP (M)	Nipple	1 ¼”	593,00





Dust caps	Part No.	€ / pc
For couplings VEP13	815300074	40,25
For nipples VEP13	815300075	45,30
For couplings VEP17	815300078	40,25
For nipples VEP17	815300079	45,30
For couplings VEP21	815300080	41,15
For nipples VEP21	815300081	43,35
For couplings VEP30	815300082	103,00
For nipples VEP30	815300083	131,00

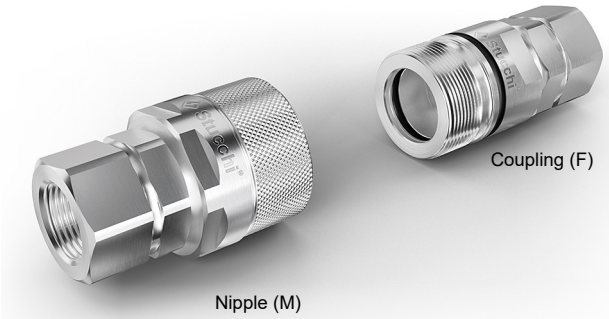
FLAT-FACE-COUPLINGS — PRICE GROUP E

FIRG



Size of coupling	Part No.	Coupling / Nipple	Thread size G	Flow, l/min	Max. Operating pressure	€ / pc
1”	FIRG21 BSP (F)	Coupling	1 ¼”	372	250 bar	149,00
	FIRG21 BSP (M)	Nipple	1 ¼”	372	250 bar	88,55
1 ½”	FIRG30 BSP (F)	Coupling	1 ½”	750	200 bar	398,00
	FIRG30 BSP (M)	Nipple	1 ½”	750	200 bar	238,00
2”	FIRG45 BSP (F)	Coupling	2”	1000	200 bar	600,00
	FIRG45 BSP (M)	Nipple	2”	1000	200 bar	360,00

SCREW TO CONNECT COUPLINGS — PRICE GROUP E



SERIES VD

VD series is suitable for application with pressure impulses in the hydraulic circuit
Interchangeable with ISO 14541
Can be connected under a pressure (max. 100 bar)
Multiple thread sizes and types available

Maximum working pressure connected:

VD14, VD38:	450 bar
VD12, VD34:	400 bar
VD100, VD114:	300 bar

SERIES VD



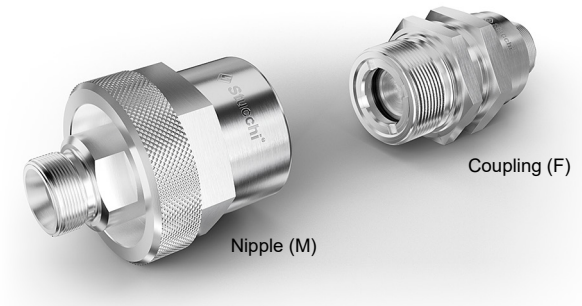
Size of coupling	Part No.	Coupling / Nipple	Thread size G	Flow, l/min	€ / pc
1/4”	VD14 1/4 BSP (F)	Coupling	1/4”	24	17,35
	VD14 1/4 BSP (M)	Nipple	1/4”	24	21,55
3/8”	VD38 3/8 BSP (F)	Coupling	3/8”	46	18,20
	VD38 3/8 BSP (M)	Nipple	3/8”	46	20,95
1/2”	VD12 1/2 BSP (F)	Coupling	1/2”	90	19,45
	VD12 1/2 BSP (M)	Nipple	1/2”	90	18,65
3/4”	VD34 3/4 BSP (F)	Coupling	3/4”	148	43,15
	VD34 3/4 BSP (M)	Nipple	3/4”	148	44,90
1”	VD100 1” BSP (F)	Coupling	1”	200	46,80
	VD100 1” BSP (M)	Nipple	1”	200	49,40
1 ¼”	VD114 1-1/4 BSP (F)	Coupling	1 ¼”	378	143,00
	VD114 1-1/4 BSP (M)	Nipple	1 ¼”	378	201,00

DUST CAPS

	Part No.	€ / pc
For couplings VD14	814900000	4,95
For nipples VD14	814900001	4,95
For couplings VD38	814900002	4,95
For nipples VD38	814900003	4,95
For couplings VD12	814900004	4,95
For nipples VD12	814900005	4,95
For couplings VD34	814900006	7,91
For nipples VD34	814900007	7,91
For couplings VD100	814900016	10,10
For nipples VD100	814900017	9,52
For couplings VD114	814900018	12,15
For nipples VD114	814900019	10,95

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SCREW TO CONNECT COUPLINGS — PRICE GROUP E



SERIES VR

Designed for the application of on-road vehicles in areas where limited spillage is mandatory

Connection under residual pressure is allowed in one half of the coupling up to 10 MPa

Maximum working pressure connected:

VR38:	400 bar
VR12:	300 bar
VR34:	350 bar
VR100:	300 bar
VR114:	420 bar



SERIES VR	Size of coupling	Part No.	Coupling / Nipple	Thread size G	Flow, l/min	€ / pc
	3/8”	VR38ZN S12 (F)	Coupling	S12	46	49,10
		VR38ZN S12 (M)	Nipple	S12	46	50,60
		VR38ZN L15 (F)	Coupling	L15	46	49,10
		VR38ZN L15 (M)	Nipple	L15	46	44,15
	1/2”	VR12ZN L15 (F)	Coupling	L15	90	53,75
		VR12ZN L15 (M)	Nipple	L15	90	69,45
		VR12 S16 (F)	Coupling	S16	90	53,85
		VR12ZN S16 (M)	Nipple	S16	90	71,00
	3/4”	VR34ZN S20 (F)	Coupling	S20	212	112,00
		VR34ZN S20 (M)	Nipple	S20	212	112,00
	1”	VR100ZN S20 (F)	Coupling	S20	378	107,00
		VR100ZN S20 (M)	Nipple	S20	378	121,00
		VR100ZN S25 (F)	Coupling	S25	378	107,00
		VR100ZN S25 (M)	Nipple	S25	378	121,00
		VR100ZN S30 (F)	Coupling	S30	378	107,00
		VR100ZN S30 (M)	Nipple	S30	378	121,00
	1 ¼”	VR114ZN S38 (F)	Coupling	S38	567	356,00
		VR114ZN S38 (M)	Nipple	S38	567	326,00

DUST CAPS	Part No.	€ / pc
For couplings VR38	814900012	6,66
For nipples VR38	814900013	6,66
For couplings VR12	814900014	14,95
For nipples VR12	814900015	14,95
For couplings VR34	814906016	49,90
For nipples VR34	814906017	49,90
For couplings VR100	814906018	71,80
For nipples VR100	814906019	71,80
For couplings VR114	814906020	139,00
For nipples VR114	814906021	139,00

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COUPLINGS FOR BRAKE CIRCUIT — PRICE GROUP E



SERIES IFR:

Well suited for braking circuit on machinery for agricultural and forestry

SERIES IFR	Part No.	Size	Thread	Max. working pressure connected, bar	Flow, l/min	€ / pc
Coupling	IFR8 3/8” BSP (F)	3/8”	G 3/8” female	150	23	30,85
Nipple	IFR8 1/2” BSP (M)	3/8”	G 1/2" male	150	23	27,65

ROTATING COUPLINGS — PRICE GROUP E



Rotating coupling are designed between hose and non-rotating fixed object to prevent damaging the hose. Sizes range from 1/4” to 2”. Couplings are not suitable for continuous or rapid rotation.

SERIES GD	Part No.	Max. pressure rotating	Thread Male/Female	€ / pc
	GD14BSP	200	1/4”	20,50
	GD38BSP	200	3/8”	22,50
	GD12BSP	150	1/2”	25,45
	GD34BSP	150	3/4”	40,25
	GD100BSP	100	1”	58,55
	GD114BSP	100	1 ¼"	86,65
	GD112BSP	100	1 ½"	131,00
	GD200BSP	100	2 "	225,00
ROTATING COUPLINGS WITH ANGLE, SERIES G 90	**Part No.**	**Max. pressure rotating**	**Thread Male/Female**	**€ / pc**
	G9014BSP	200	1/4”	23,10
	G9038BSP	200	3/8”	26,15
	G9012BSP	150	1/2”	31,25
	G9034BSP	150	3/4”	54,35
	G90100BSP	100	1”	75,25

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MULTI COUPLINGS — PRICE GROUP E

Multi couplings offer solutions for applications requiring connection and disconnection of several hydraulic, electrical and pneumatic lines in reduced spaces without any risk of incorrect connection of the lines. Using FAP couplings with triple valve system, it is possible connect and disconnect with high residual pressure in the circuit.

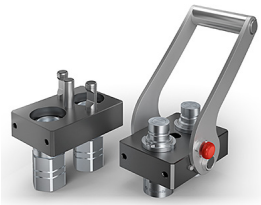
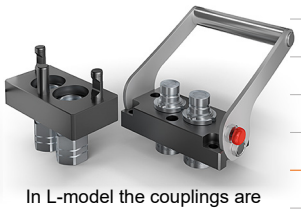
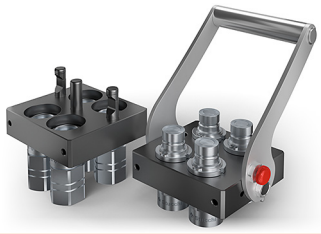
Multi coupling plates are available in different sizes and versions. The most common plates are equipped with 2, 4 or 6 couplings. The maximum amount of connections is 10 couplings. The multi coupling kit includes female plate with a handle, male plate and dust cover. Rack can be purchased separately. Couplings are mounted on the plates with threaded sleeves or seeger/snap rings for easy installation or replacement.

Technical data:

Temperature range	-20 °C - + 100 °C
Material, plate	Aluminium, Carbon steel, Cr3
Material, sealing	Nitrile (NBR)

Operating pressure and flow rate

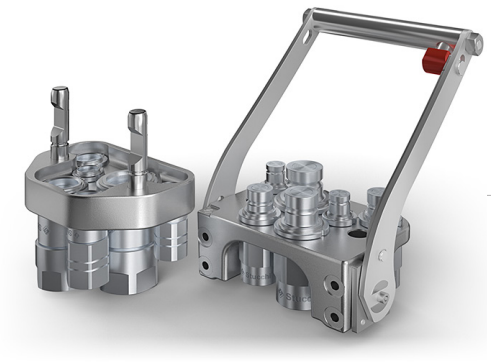
Size 3/8”	350 bar	46 l/min
Size 1/2”	330 bar	90 l/min
Size 5/8”	330 bar	148 l/min
Size 3/4”	330 bar	200 l/min
Size 1”	300 bar	378 l/min

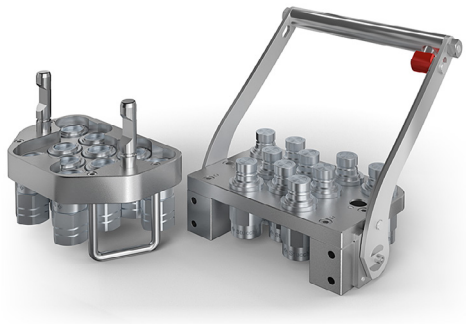
DP2 (2 couplings 3/8”)	Part No.		Thread size	€ / pc
	DP2-9ZN KIT	Kit	G 3/8"	625,00
	DP2-9ZN MOBILE	Mobile plate	G 3/8"	198,00
	DP2-9ZN KIT(1/2”)	Kit	G 1/2”	625,00
	DP2-9ZN -1/2” MOBILE	Mobile plate	G 1/2”	204,00
	DP2-9 TELINE	Rack		164,00
DP2 (2 couplings 1/2”)	**Part No.**		**Thread size**	**€ / pc**
  In L-model the couplings are next to each other	DP2-13ZN KIT	Kit	G 1/2"	718,00
	DP2-13ZN MOBILE	Mobile plate	G 1/2"	248,00
	DP2-13ZN KIT3/4”BSP	Kit	G 3/4”	718,00
	DP2-13ZN 3/4 MOBILE	Mobile plate	G 3/4”	248,00
	DP2-13 TELINE	Rack		150,00
	DP2-13 L KIT	Kit	G 1/2"	718,00
	DP2-13 L MOBILE PLAT	Mobile plate	G 1/2"	233,00
DP2 (2 couplings 5/8”)	**Part No.**		**Thread size**	**€ / pc**
	DP2-15ZN KIT	Kit	G 3/4"	962,00
	DP2-15ZN MOBILE	Mobile plate	G 3/4"	352,00
DP2 (2 couplings 3/4”)	**Part No.**		**Thread size**	**€ / pc**
	DP2-17ZN KIT	Kit	G 1"	1528,00
	DP2-17ZN MOBILE	Mobile plate	G 1"	578,00
DP4 (4 couplings 3/8”)	**Part No.**		**Thread size**	**€ / pc**
	DP4-9ZN KIT	Kit	G 3/8"	856,00
	DP4-9ZN MOBILE	Mobile plate	G 3/8"	360,00
	DP4-9ZN KIT(1/2”)	Kit	G 1/2”	856,00
	DP4-9ZN 1/2” MOBILE	Mobile plate	G 1/2”	360,00
	DP4-9ZN TELINE	Rack		147,00
DP4 (4 couplings 1/2”)	**Part No.**		**Thread size**	**€ / pc**
	DP4-13ZN KIT	Kit	G 1/2"	1098,00
	DP4-13ZN MOBILE	Mobile plate	G 1/2"	421,00
	DP4-13 TELINE	Rack		228,00
	DP4-13ZN KIT3/4”BSP	Kit	G 3/4"	1098,00
	DP4-13ZN 3/4” MOBILE	Mobile plate	G 3/4”	421,00

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GR6 (6 couplings 3/8”)	Part No.		Thread size	€ / pc
	GR6-9ZN (3/8”)KIT	Kit	G 3/8"	1387,00
	GR6-9ZN MOBILE	Mobile plate	G 3/8"	539,00
GRN6 (6 couplings 3/8”)	**Part No.**		**Thread size**	**€ / pc**
Especially for trailers	GRN6-9FMZN KIT	Kit	L15	1631,00
	GRN6-9FMZN MOBILE	Mobile plate	L15	652,00
GR6 (6 couplings 1/2”)	**Part No.**		**Thread size**	**€ / pc**
	GR6-13ZN KIT	Kit	G 1/2"	1871,00
	GR6-13ZN MOBILE PLAT	Mobile plate	G 1/2"	630,00
GRK3 (1 coupling 3/8”, 2 couplings 1”)	**Part No.**		**Thread size**	**€ / pc**
Especially for timber trucks	GRK3ZN KIT	Kit	G 1" / 3/8"	2442,00
	GRK3ZN MOBILE	Mobile plate	G 1" / 3/8"	999,00

GRU6 (6 couplings)	Part No.		Coupling size	Thread size	€ / pc
Especially for timber trucks	GRU6ZN KIT	Kit	1 x 3/8"	G 3/8"	2311,00
			2 x 1/2"	G 1/2"	
			1 x 3/4"	G 1"	
			1 x 1"	G 1 1/4"	
			1 x reserve for extra coupling, size 3/8”		
	GRU6ZN	Mobile plate			923,00





Spare part couplings

For Plates	For handle plate	€ / pc	For mobile plate	€ / pcs
DP2-9ZN	FAP9AZN 3/8 BSP (M)	61,55	FAP9AZN 3/8 BSP (F)	55,60
DP2-9ZN ½”	FAP9AZN 1/2 BSP (M)	61,55	FAP9AZN 1/2 BSP (F)	55,60
DP2-13ZN	FAP13ZN 1/2” BSP (M)	82,20	FAP13ZN 1/2” BSP (F)	70,50
DP2-13ZN 3/4”	FAP13ZN 3/4” BSP (M)	82,20	FAP13ZN 3/4” BSP (F)	70,50
DP2-13L	FAP13ZN 1/2” BSP (M)	82,20	FAP13ZN 1/2” BSP (F)	70,50
DP2-15ZN	FAP15ZN 3/4” BSP (M)	93,25	FAP15ZN 3/4” BSP (F)	93,05
DP2-17ZN	FAP17ZN 3/4” BSP (M)	135,00	FAP17ZN 3/4” BSP (F)	134,00
DP2-17ZN 1”	FAP17ZN 1” BSP (M)	135,00	FAP17ZN 1” BSP (F)	134,00
DP4-9ZN	FAP9AZN 3/8 BSP (M)	61,55	FAP9AZN 3/8 BSP (F)	55,60
DP4-9ZN ½”	FAP9AZN 1/2 BSP (M)	61,55	FAP9AZN 1/2 BSP (F)	55,60
DP4-13ZN ½”	FAP13ZN 1/2” BSP (M)	82,20	FAP13ZN 1/2” BSP (F)	70,50
DP4-13ZN 3/4”	FAP13ZN 3/4” BSP (M)	82,20	FAP13ZN 3/4” BSP (F)	70,50
GR6-9ZN	FAP9AZN 3/8 BSP (M)	61,55	FAP9AZN 3/8 BSP (F)	55,60
GRN6-9FMZN	FAP9AZN L15 (M)	83,85	FAP9AZN L15 (F)	67,40
GR6-13ZN	FAP13ZN 1/2” BSP (M)	82,20	FAP13ZN 1/2” BSP (F)	70,50
GRK3ZN	FAP21ZN 1” BSP (M)	218,00	FAP21ZN 1” BSP (F)	194,00
	FAP9DZN 3/8”BSP (M)	62,40	FAP9DZN 3/8 BSP (F)	55,60
GRU6ZN	FAP9DZN 3/8”BSP (M)	62,40	FAP9DZN 3/8 BSP (F)	55,60
	FAQ13E 1/2” BSP (M)	51,35	FAQ13E 1/2” BSP (F)	98,70
	FAP17ZN 1” BSP (M)	135,00	FAP17ZN 1” BSP (F)	134,00
	FAP21ZN 1-1/4” BSP (M)	211,00	FAP21ZN 1-1/4” BSP (F)	187,00

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NORDIC RANGE STAINLESS STEEL SERIES 526 — PRICE GROUP A



CEJN Nordic Range 526 are somewhat of a “Nordic standard” in stainless steel. Its heavyduty design ensures maximum durability and high performance. The products are equipped with additional security locking and extra sealing for improved performance. The couplings and nipples are made of stainless steel.

Steel version is available in series 525.

Technical Data:

Material Coupling:	Stainless steel AISI 316
Material Nipple:	Stainless steel AISI 316
Material seal	Viton (FPM)
Temperature range	- 20 °C - + 205 °C
Connectability	Whitout pressure
Max. working pressure	1/4”, 3/4”, and 1”: 200 bar 3/8” and 1/2”: 300 bar

SIZE 1/4”	Thread	Part No.	€ / pc
COUPLING	G 1/4”	10 526 1212	270,00
NIPPLE	G 1/4”	10 526 6212	92,80
SIZE 3/8”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 3/8”	10 526 1214	306,00
NIPPLE	G 3/8”	10 526 6214	109,00
COUPLING without valve	G 3/8”	10 526 0214	256,00
NIPPLE without valve	G 3/8”	10 526 5214	101,00
SIZE 1/2”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 1/2”	10 526 1215	345,00
NIPPLE	G 1/2”	10 526 6215	133,00
SIZE 3/4”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 3/4”	10 526 1217	483,00
NIPPLE	G 3/4”	10 526 6217	197,00
SIZE 1”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 1”	10 526 1219	746,00
NIPPLE	G 1”	10 526 6219	318,00

DUST CAPS		Size	Part No.	€ / pc
	For couplings	1/4”	10 525 1001	4,45
	For nipples	1/4”	10 525 1051	4,83
	For couplings	3/8”	10 525 1002	7,01
	For nipples	3/8”	10 525 1052	7,81
	For couplings	1/2”	10 525 1003	7,01
	For nipples	1/2”	10 525 1053	7,81
	For couplings	3/4”	10 525 1004	7,01
	For nipples	3/4”	10 525 1054	7,81
	For couplings	1”	10 525 1005	7,41
	For nipples	1”	10 525 1055	8,36



Material:
Soft PVC

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X66 RANGE, FLAT FACE STAINLESS STEEL — PRICE GROUP A



- We deliver Flat Face couplings up to size of 2”
- Couplings available with NPT and SAE threads

CEJN Series X66 quick connect couplings and nipples are dimensionally in accordance with the ISO 16028 Standard. The couplings and nipples are made of stainless steel and available in four sizes ranging from DN 6.3 to DN 19.

An extra security locking offers added protection against involuntary disconnection. A perfect fit for hydraulic/fluid applications with corrosive media or in corrosive environments such as the offshore, chemical, paper/pulp and food industries.

Technical Data:

Material, coupling	Stainless steel AISI 316
Material, nipple	Stainless steel AISI 316
Material seal	Viton (FPM), other sealing materials on request
Max. working pressure	connected: 250 bar (25 MPa) disconnected: 250 bar (25 MPa)
Min. burst pressure	1000 bar (100 MPa)
Temperature range	- 20 °C - + 205 °C
Interchangeable with	ISO 16028

SIZE 1/4”	Thread	Part No.	€ / pc
COUPLING	G 1/4”	10 266 1212	357,00
NIPPLE	G 1/4”	10 266 6212	199,00
SIZE 3/8”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 3/8”	10 366 1214	436,00
	G 1/2”	10 366 1215	439,00
NIPPLE	G 3/8”	10 366 6214	227,00
	G 1/2”	10 366 6215	252,00
SIZE 1/2”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 1/2”	10 566 1215	557,00
	G 3/4”	10 566 1217 *)	560,00
NIPPLE	G 1/2”	10 566 6215	275,00
	G 3/4”	10 566 6217 *)	362,00
SIZE 3/4”	**Thread**	**Part No.**	**€ / pc**
COUPLING	G 3/4”	10 766 1211	802,00
	G 1”	10 766 1213 *)	812,00
NIPPLE	G 3/4”	10 766 6211	415,00
	G 1”	10 766 6213 *)	421,00

DUST CAPS FOR COUPLING	Size	Part No.	€ / pc
	1/4”	10 265 1000	4,10
	3/8”	10 365 1000	4,23
	1/2”	10 565 1000	5,30
	3/4”	10 765 1000	6,19

DUST CAPS FOR NIPPLE	Size	Part No.	€ / pc
	1/4”	10 265 1050	4,10
	3/8”	10 365 1050	4,23
	1/2”	10 565 1050	5,30
	3/4”	10 765 1050	6,19

*) Not available in stock

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STAINLESS STEEL SERIES IRBX — PRICE GROUP E

IRBX stainless steel couplings are suitable for industrial usage, for example in various applications in paper and chemical industry.

The dust caps for nipples and couplings can be purchased separately.



Technical Data:

Material coupling	Stainless steel AISI 316
Material nipple	Stainless steel AISI 316
Material seal	Viton (FPM)
Temperature range	- 15 °C - + 180 °C

SIZE 1/4”	Thread	Part No.	€ / pc
Max. working pressure 250 bar			
COUPLING	G 1/4”	IRBX14 BSP (F)	124,00
NIPPLE	G 1/4”	IRBX14 BSP (M)	55,70
SIZE 3/8”	**Thread**	**Part No.**	**€ / pc**
Max. working pressure 200 bar			
COUPLING	G 3/8”	IRBX38 BSP (F)	125,00
NIPPLE	G 3/8”	IRBX38 BSP (M)	56,85
SIZE 1/2”	**Thread**	**Part No.**	**€ / pc**
Max. working pressure 200 bar			
COUPLING	G 1/2”	IRBX12 BSP (F)	159,00
NIPPLE	G 1/2”	IRBX12 BSP (M)	69,25
SIZE 3/4”	**Thread**	**Part No.**	**€ / pc**
Max. working pressure 160 bar			
COUPLING	G 3/4"	IRBX34 BSP (F)	238,00
NIPPLE	G 3/4"	IRBX34 BSP (M)	95,85
SIZE 1”	**Thread**	**Part No.**	**€ / pc**
Max. working pressure 125 bar			
COUPLING	G 1"	IRBX100 BSP (F)	361,00
NIPPLE	G 1"	IRBX100 BSP (M)	165,00

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SERIES 115 - 1000 bar — PRICE GROUP A



Technical Data:

Nominal flow diameter	2,5 mm
Flow (4 bar pressure drop)	6,0 l/min (High Flow 10,0 l/min)
Max. working pressure	1000 bar (100 MPa)
Min. burst pressure	2600 bar (260 MPa)
Temperature range	- 30 °C - + 100 °C
Material	Hardened zinc-plated steel



COUPLING	Size	Part No.	€ / pc
	G 1/4” female thread	10 115 1202	99,75
	G 3/8” female thread	10 115 1204	138,00
	G 1/4” male thread	10 115 1252	135,00
	1/4” NPT female thread	10 115 1402	119,00
	3/8” NPT female thread	10 115 1404	141,00
	1/4” NPT male thread	10 115 1452	134,00
	3/8” NPT male thread	10 115 1454	148,00
	G 1/4" female thread High Flow	10 115 2202	183,00
	1/4” NPT female thread High Flow	10 115 2402	183,00



NIPPLE	Size	Part No.	€ / pc
	G 1/4” female thread	10 115 6202	41,55
	G 3/8” female thread	10 115 6204	50,95
	G 1/4” male thread	10 115 6212	59,35
	1/4” NPT female thread	10 115 6402	50,95
	3/8” NPT female thread	10 115 6404	51,80
	1/4” NPT male thread	10 115 6452	71,65
	3/8” NPT male thread	10 115 6454	71,65
	G 1/4" female thread High Flow	10 115 7202	45,85
	1/4” NPT female thread High Flow	10 115 7402	48,45

NIPPLE , HOSE RUPTURE VALVE	Size	Part No.	€ / pc
Hose rupture valve that closes above 13 l/min	G 1/4” male thread	10 115 6272	110,00
	3/8” NPT male thread	10 115 6474	103,00

SERIES 116 - 1500 bar — PRICE GROUP A



Technical Data:

Nominal flow diameter	2,5 mm
Flow (4 bar pressure drop)	6,0 l/min
Max. working pressure	1500 bar (150 MPa)
Min. burst pressure	3000 bar (300 MPa)
Temperature range	- 30 °C - + 100 °C
Material	Hardened zinc-plated steel, Stainless steel AISI 316
Interchangeable with Series 115	



COUPLING	Size	Part No.	€ / pc
	G 1/4” female thread	10 116 1202	131,00
	G 1/4” female 90° swivel	10 116 1250	246,00
	G 1/4” female thread Flat-face	10 116 1219	156,00
	1/4” NPT female thread	10 116 1402	149,00
	3/8” NPT female thread	10 116 1429	158,00
	G 1/4” female thread, SS	10 116 1746	510,00



NIPPLE	Size	Part No.	€ / pc
	G 1/4” female thread	10 116 6202	58,10
	G 1/4” female thread, SS	10 116 6741	219,00

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ALUMINUM DUST CAP FOR SERIES 115 AND 116		Part No.	€ / pc
*) pressure eliminator 	For couplings	10 115 4100	16,55
	For nipples	10 115 4101	13,90
	For nipples*)	10 115 4102	46,40

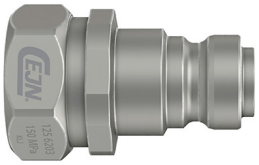
SERIES 125 – 2500 BAR — PRICE GROUP A



Technical Data:

Nominal flow diameter	2,5 mm
Flow (4 bar pressure drop)	5,8 l/min
Max. working pressure	2500 bar (250 MPa)
Min. burst pressure	5000 bar (500 MPa)
Temperature range	- 30 °C - + 100 °C
Material	Hardened zinc-plated steel

COUPLING		Size	Part No.	€ / pc
120º CEJN Metal Seal		G 1/4" female thread	10 125 1203	191,00
		G 1/4", swivel 90 °	10 125 1250	425,00

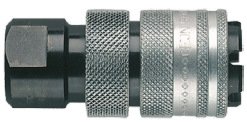
NIPPLE		Size	Part No.	€ / pc
		G 1/4" female thread	10 125 6203	119,00

SERIES 135 – 3000 BAR — PRICE GROUP A



Technical Data:

Nominal flow diameter	2,5 mm
Flow (4 bar pressure drop)	4,6 l/min
Max. working pressure	3000 bar (300 MPa)
Min. burst pressure	6000 bar (600 MPa)
Temperature range	- 20 °C - + 80 °C
Material	Hardened black finish steel

COUPLING		Size	Part No.	€ / pc
		M16x1,5	10 135 1505	504,00

NIPPLE		Size	Part No.	€ / pc
		M16x1,5 Swiveling	10 135 6505	382,00
		M16x1,5 Non-swivel	10 135 6506	415,00

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SERIES 140 – 4000 BAR — PRICE GROUP A



Technical Data:

Nominal flow diameter	2,5 mm
Flow (4 bar pressure drop)	4,6 l/min
Max. working pressure	4000 bar (400 MPa)
Min. burst pressure	6000 bar (600 MPa)
Temperature range	- 20 °C - + 80 °C
Material	Hardened black finish steel

COUPLING	Size	Part No.	€ / pc
60º sealing cone	M16x1.5	10 140 1505	686,00
	9/16” -18UNF	10 140 1708	707,00
NIPPLE	**Size**	**Part No.**	**€ / pc**
60º sealing cone	M16x1.5	10 140 6506	483,00
	9/16” -UNF	10 140 6708	495,00

ANGLED CONNECTIONS AND T-CONNECTIONS — PRICE GROUP A



10 950 1650

Technical Data:

Material	Hardened zinc-plated steel
Max. working pressure	1650: 1500 bar, 1652: 2500 bar
Min. burst pressure	1650: 3000 bar, 1652: 5000 bar
Nominal flow diameter	2,5 mm
Temperature range	- 30 °C - + 100 °C
Flow (4 bar pressure drop)	6,0 l/min

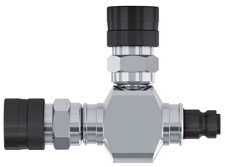
ANGLED CONNECTION	Thread	Part No.	€ / pc
Female thread with angled connection, 90° swivel. Interchangeable with series 115 and 116	G 1/4" male/female	19 950 1650	147,00
	G 1/4” male/female	19 950 1652	345,00
	G 1/4" -M18 x 1,5	OF 950 094801	170,00

T-CONNECTION		Part No.	€ / pc
One-piece connection with series 116 couplings and nipples	coupling-coupling-coupling	10 116 3111	548,00
	coupling-coupling-nipple	10 116 3116	548,00
	coupling-nipple-coupling	10 116 3161	548,00
	coupling-nipple-nipple	10 116 3166	430,00
	nipple-coupling-nipple	10 116 3616	465,00
	nipple-nipple-nipple	10 116 3666	421,00

- Flow capacity 6 l/min
- Max. working pressure 1500 bar



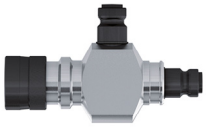
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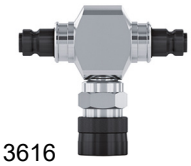
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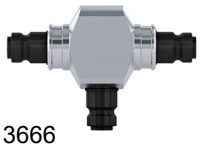
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10 116 3166



10 116 3616



10 116 3666

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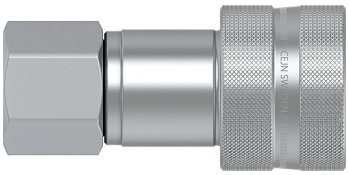
SCREW-TO-CONNECT COUPLINGS SERIES 232 — PRICE GROUP A



Technical Data:

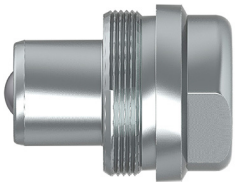
Nominal flow diameter		1/4": 6,3 mm, 3/8": 10 mm
Flow (4 bar pressure drop)		1/4": 16,1 l/min, 3/8": 21,2 l/min
Max. working pressure		700 bar (70 MPa)
Min. burst pressure connected		1/4": 2200 bar (220 MPa) 3/8" 1850 bar (185 MPa)
	Coupling disconnected	1/4" 1800 bar (180 MPa) 3/8" 1850 bar (185 MPa)
	Nipple disconnected	1/4" 1490 bar (149 MPa) 3/8" 1500 bar (150 MPa)
Temperature range		- 30 °C - + 100 °C
Material	Coupling	Zinc plated steel
	Dust cap	Steel
	Seal	Nitrile NBR
Interchangeable with		Enerpac, EPP, Powerteam, Larzep, Simplex

COUPLING



Coupling size	Size	Part No.	€ / pc
DN 6,3	NPT 1/4" male	10 232 1452	41,50
DN 10	NPT 3/8" male	10 232 1484	46,45
DN 6,3	NPT 14" female	10 232 1402	53,15

NIPPLE



Coupling size	Size	Part No.	€ / pc
DN 6,3	NPT 1/4" female	10 232 6402	28,05
DN 10	NPT 3/8" female	10 232 6434	30,60
DN 6,3	NPT 1/4" male	10 232 6452	31,40

DUST CAPS FOR COUPLING



Size	Part No.	€ / pc
1/4"	10 232 4111	10,05
3/8"	10 232 4113	12,45

DUST CAPS FOR NIPPLE



Size	Part No.	€ / pc
1/4"	10 232 4110	12,45
3/8"	10 232 4112	15,50

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HOSE ASSEMBLIES — PRICE GROUP A

HOSE 700 BAR	Connection	Length, m	Part No.	€ / pc
	NPT 3/8” male thread	1,8	700 L1,8 NPT3/8UKP	213,00
	NPT 3/8” male thread	3,0	700 L3,0 NPT3/8UKP	230,00
	NPT 3/8” male thread	4,0	700 L4,0 NPT3/8UK	274,00
	NPT 3/8” male thread	5,0	700 L5,0 NPT3/8UK	315,00

Technical Data:

Max. working pressure	700 bar (70 MPa)	Min. bend radius	70 mm
Min. burst pressure	1860 bar (186 MPa)	ID x OD, mm	6,3 x 12,4

HOSE 1000 BAR	Connection	Length, m	Part No.	€ / pc
	G 1/4” male thread CMS	1,8	1000 L1,8 G1/4UK CMS	211,00
	G 1/4” male thread CMS	3,0	1000 L3,0 G1/4UK CMS	273,00

Technical Data:

Max. working pressure	1000 bar (100 MPa)	Min. bend radius	80 mm
Min. burst pressure	3200 bar (320 MPa)	ID x OD, mm	6,3 x 13,3

HOSE 1500 BAR	Connection	Length, m	Part No.	€ / pc
	G 1/4” male thread CMS	1,0	1500L1,0G1/4”UKCMS	252,00
	G 1/4” male thread CMS	2,0	1500L2,0G1/4”UKCMS	342,00
	G 1/4” male thread CMS	3,0	1500L3,0 G1/4”UKCMS	366,00
	G 1/4” male thread CMS	4,0	1500L4,0 G1/4”UKCMS	473,00

Technical Data:

Max. working pressure	1500 bar (150 MPa)	Min. bend radius	95 mm
Min. burst pressure	3750 bar (375 MPa)	ID x OD, mm	4,9 x 9,5

HOSE 2500 BAR	Connection	Length, m	Part No.	€ / pc
	G 1/4” male thread CMS	2,0	2500L2,0G1/4CMS	527,00
	G 1/4” male thread CMS	3,0	2500L3,0G1/4CMS	642,00

Technical Data:

Max. working pressure	2500 bar (250 MPa)	Min. bend radius	175 mm
Min. burst pressure	6250 bar (625 MPa)	ID x OD, mm	4,8 x 12,9

All high-pressure hoses listed here are available directly from stock. The quick coupling body and nipple shown in the illustrative images are not included in the price.

Hoses are also available in different lengths and in pressure classes of 1800, 3000, and 4000 bar.

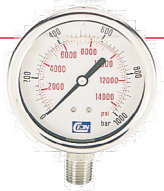
UHP ACCESSORIES — PRICE GROUP A

HOSE RESTRAINTS	Part No.	Hose size, DN	Hose OD-range, mm	Length, mm	€ / pc
	19 951 1190	4	8 - 12	470	196,00
	19 951 1191	5	10 - 14	420	196,00
	19 951 1192	7	12 - 16	540	196,00
	19 951 1193	8	14 - 20	620	196,00
	19 951 1194	12	20 - 30	600	227,00

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ULTRA HIGH-PRESSURE HYDRAULICS

PORTING BLOCKS	Pressure, bar	Thread	Part No.	€ / pc
	3000	4 x G 1/4”	19 950 1680	126,00
	2000	2 x G 1/4” + G 1/2”	19 950 1681	227,00
	3000	3 x G 1/4”	19 950 1682	252,00
	3000	5 x G 1/4”	19 950 1683	283,00
	3000	2 x G 1/4”	19 950 1684	153,00

PRESSURE GAUGES	Pressure, bar	Thread	Part No.	€ / pc
Ø 63 mm	1000	G 1/4”	19 940 2120	147,00
	1000	NPT 1/4”	19 940 2121	143,00
Ø 100 mm 	1000	G 1/2”	19 940 3120	291,00
	1000	NPT 1/2”	19 940 3140	291,00
	1600	G 1/2″	19 940 3121	291,00
	2000	G 1/2″	19 940 3122	301,00
	3000	9/16” - 18 UNF female	19 940 3173	1759,00
Ø 150 mm	1000	G 1/2″	19 940 4120	427,00
	4000	9/16”-18 UNF female	19 940 4174	2119,00
	5500	9/16”-18 UNF female	19 940 4175	2756,00

ADAPTERS	Pressure, bar	Thread	Part No.	€ / pc
Male thread	1000	G 1/8” - NPT 1/8"	09 115 1620	50,35
	1500	G 1/4” fully threaded	19 950 0015	6,26
	1500	G 1/8” fully threaded	19 950 0016	21,20
	3000	CMS G 1/4” - 9/16"- 18 UNF	19 950 0022	40,55
	3000	G 1/4” CMS - UNF 9/16" - 18	19 950 0029	35,45
	1500	CMS G 1/4" - NPT 3/8"	19 950 1404	73,05
	3000	G 1/4” CMS - G 1/4” CMS	19 950 1601	35,45
	3000	G 1/4” CMS - G 1/4”	19 950 1602	35,45
	1500	G 1/4” - NPT 3/8”	19 950 1603	35,45
	1500	G 1/4” - R 3/8”	19 950 1604	35,45
	3000	G 1/4” - UNF 9/16” - 18	19 950 1605	35,95
	3000	G 1/4” - UNF 3/4” - 16	19 950 1606	35,95
	3000	G 1/4” - M 16 x 1,5	19 950 1607	35,95
	2000	G 1/4” - M 22 x 1,5	19 950 1608	38,00
	3000	G 1/4” CMS - M 22 x 1,5	19 950 1609	41,70
	3000	G 1/4” CMS - M 16 x 1,5	19 950 1610	39,55
	3000	G 1/4” CMS - UNF 3/4” - 16	19 950 1611	39,55
	4000	M 16 X 1,5 - M 16 x 1,5	19 950 1612	80,10
	4000	UNF 9/16”-18 - M16 x 1,5	19 950 1613	80,10
	4000	UNF 9/16”-18 - M16 x 1,5	19 950 1614	80,10
	3000	G1/4” - UNF 9/16-1	19 950 1616	51,00
	1500	G 1/4” - R 1/4”	19 950 1621	35,45
	3000	G 1/4” - G 1/4”	19 950 1622	35,45
	1500	G 1/4” - NPT 1/4”	19 950 1623	35,35
	1500	1/4” NPT male-male	19 950 1624	40,40
	2500	G1/4” - 1/8” CMS 25	19 950 1625	80,80
	1500	3/8” - 3/8” NPT	19 950 1691	40,40
	3000	CMS G1/4”-G1/4”	19 950 1711	50,30
	2500	G1/4” CMS - G1/4”	19 950 1712	50,90
	1000	G 1/4” internal cone	19 950 1722	58,65

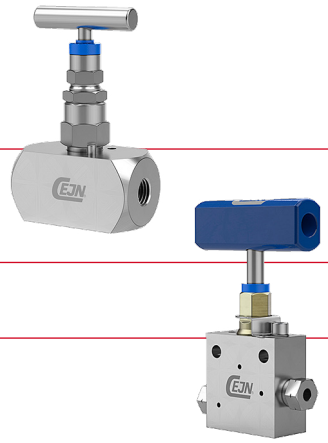


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NEEDLE VALVES — PRICE GROUP A

Technical Data:

Material	Stainless steel



NEEDLE VALVES	Part No.	Connection	€ / pc
650 bar	19 950 2400	1/4” NPT	194,00
	19 950 2401	1/2” NPT	194,00
	19 950 2404	G 1/4” CMS	194,00
	19 950 2457	3/8” NPT	194,00
1000 bar	19 950 2408	1/4” NPT	349,00
	19 950 2409	3/8” NPT	377,00
	19 950 2410	1/2” NPT	415,00
2000 bar	19 950 2433	1/4” HP	531,00
	19 950 2434	3/8” HP	579,00
4000 bar	19 950 2445	1/4” HP	555,00
	19 950 2446	3/8” HP	605,00

HP ACCESSORIES (SS AISI 316L) — PRICE GROUP A



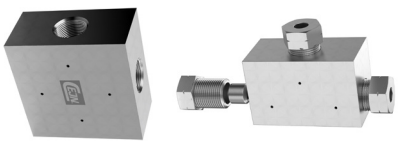
TUBING	Part No.	Connection	Length	€ / pc
4000 bar	19 950 2018	1/4” HP	76 mm	70,30
	19 950 2019	1/4” HP	152 mm	92,95
	19 950 2020	3/8” HP	76 mm	72,45
	19 950 2021	3/8” HP	102 mm	85,15



GLAND NUT	Part No.	Connection	Suitability	€ / pc
4000 bar	19 950 1991	9/16-18UNF	1/4” HP	27,20
	19 950 1992	3/4”-16UNF	3/8” HP	28,50



COLLAR	Part No.	Suitability	€ / pc
4000 bar	19 950 1995	1/4” HP	9,71
	19 950 1996	3/8” HP	16,90



BLOCKS	Part No.	Connection	€ / pc
4000 bar	19 950 1984	4 x 1/4” HP	359,00
	19 950 1985	4 x 3/8” HP	359,00
	19 950 1987	3 x 1/4” HP	178,00
	19 950 1988	3 x 3/8” HP	224,00



PLUGS	Part No.	Connection	€ / pc
4000 bar	19 950 2014	1/8” HP	16,95
	19 950 2015	1/4” HP	20,05
	19 950 2016	3/8” HP	20,35

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NON-DRIP BRASS — PRICE GROUP A



With unlimited combination possibilities, CEJN Non-Drip modular couplings are adaptable to virtually all applications and system requirements. The Non-Drip design of the Series ensures practically zero spillage and eliminates pollution and air inclusion during connection and disconnection. The Series is available in three configurations: straight through, single shut-off and double shut-off. Series are also available with color-coding and/or key coding for extra safety. Optional seal material and threads upon request.

Technical Data:

Series	267	467	567	667	767
Nominal flow diameter, mm	4	6	9	14	19
Flow with valve, l/min	17	36	76	168	306
Airflow without valve, l/min	32	62	187	413	803

Max. working pressure	20 bar (2 MPa)
Min. burst pressure	80 bar (8 MPa)
Temperature range	- 15 °C - + 100 °C
Material	Nickel-plated brass
Material seal	NBR, other sealing materials on request

SIZE 1/4” - 267-SERIES		Size	Part No.	€ / pc
COUPLING	Without valve	G 1/4” female thread	10 267 0200	86,15
	With valve	G 1/4” female thread	10 267 1200	101,00
NIPPLE	Without valve	G 1/4” female thread	10 267 5200	26,70
	With valve	G 1/4” female thread	10 267 6200	62,20
SIZE 3/8” - 467-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 3/8” female thread	10 467 0200	93,10
	With valve	G 3/8” female thread	10 467 1200	106,00
NIPPLE	Without valve	G 3/8” female thread	10 467 5200	28,60
	With valve	G 3/8” female thread	10 467 6200	70,10
SIZE 1/2” - 567-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 1/2” female thread	10 567 0200	109,00
	With valve	G 1/2” female thread	10 567 1200	118,00
NIPPLE	Without valve	G 1/2” female thread	10 567 5200	40,75
	With valve	G 1/2” female thread	10 567 6200	77,10
SIZE 3/4” - 667-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 3/4” female thread	10 667 0200	167,00
	With valve	G 3/4” female thread	10 667 1200	224,00
NIPPLE	Without valve	G 3/4” female thread	10 667 5200	58,90
	With valve	G 3/4” female thread	10 667 6200	133,00
SIZE 1” - 767-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 1” female thread	10 767 0200	240,00
	With valve	G 1” female thread	10 767 1200	371,00
NIPPLE	Without valve	G 1” female thread	10 767 5200	71,80
	With valve	G 1” female thread	10 767 6200	162,00

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NON-DRIP STAINLESS STEEL — PRICE GROUP A



With unlimited combination possibilities, CEJN Non-Drip modular couplings are adaptable to virtually all applications and system requirements. The Non-Drip design of the Series ensures practically zero spillage and eliminates pollution and air inclusion during connection and disconnection. The Series is available in three configurations: straight through, single shut-off and double shut-off. Series are also available with color-coding and/or key coding for extra safety. Optional seal material and threads upon request.

Technical Data:

Series	277	477	577	677	777
Nominal flow diameter, mm	4	6	9	14	19
Flow with valve, l/min	17	36	76	168	306
Flow without valve, l/min	32	62	187	413	803

Max. working pressure	20 bar (2 MPa)
Min. burst pressure	80 bar (8 MPa)
Temperature range	- 5 °C - + 205 °C
Material	Stainless steel (AISI 316)
Material seal	Viton, other sealing materials on request

SIZE 1/4” - 277-SERIES		Size	Part No.	€ / pc
COUPLING	Without valve	G 1/4” female thread	10 277 0210	195,00
	With valve	G 1/4” female thread	10 277 1210	269,00
NIPPLE	Without valve	G 1/4” female thread	10 277 5210	96,15
	With valve	G 1/4” female thread	10 277 6210	185,00
SIZE 3/8” - 477-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 3/8” female thread	10 477 0210	211,00
	With valve	G 3/8” female thread	10 477 1210	285,00
NIPPLE	Without valve	G 3/8” female thread	10 477 5210	101,00
	With valve	G 3/8” female thread	10 477 6210	195,00
SIZE 1/2” - 577-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 1/2” female thread	10 577 0210	240,00
	With valve	G 1/2” female thread	10 577 1210	319,00
NIPPLE	Without valve	G 1/2” female thread	10 577 5210	111,00
	With valve	G 1/2” female thread	10 577 6210	216,00
SIZE 3/4” - 677-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 3/4” female thread	10 677 0210	431,00
	With valve	G 3/4” female thread	10 677 1210	569,00
NIPPLE	Without valve	G 3/4” female thread	10 677 5210	147,00
	With valve	G 3/4” female thread	10 677 6210	284,00
SIZE 1” - 777-SERIES		**Size**	**Part No.**	**€ / pc**
COUPLING	Without valve	G 1” female thread	10 777 0210	530,00
	With valve	G 1” female thread	10 777 1210	720,00
NIPPLE	Without valve	G 1” female thread	10 777 5210	176,00
	With valve	G 1” female thread	10 777 6210	340,00

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SERIES 321 — PRICE GROUP A



Featuring valved couplings and valveless nipples, Series 321 has superior flow capacity.

Technical Data:

Nominal flow diameter	7,4 mm
Flow (4 bar pressure drop)	78 l/min
Max. working pressure	35 bar (20 MPa)
Min. burst pressure	140 bar (60 MPa)
Temperature range	- 20 °C - + 100 °C
Material coupling	Nickel-plated brass
Material nipple	Nickel-plated brass
Interchangeable with	CEJN 320

COUPLING	Size	Part No.	€ / pc
Hose connection	8 mm	10 321 1003	51,30
	10 mm	10 321 1004	51,30
	13 mm	10 321 1005	58,40
Male thread	R 1/4”	10 321 1152	52,45
	R 3/8”	10 321 1154	57,25
	R 1/2”	10 321 1155	58,00
Female thread	G 1/4”	10 321 1202	56,75
	G 3/8”	10 321 1204	58,00
	G 1/2”	10 321 1205	58,40
NIPPLE	**Size**	**Part No.**	**€ / pc**
Hose connection	10 mm	10 321 5004	14,30
	13 mm	10 321 5005	30,00
Male thread	R 1/4”	10 321 5152	10,10
	R 3/8”	10 321 5154	20,55
	R 1/2”	10 321 5155	16,05
Female thread	G 1/4”	10 321 5202	13,05

SERIES 324 — PRICE GROUP A



Designed with small external dimensions, it is suitable for a variety of fluid applications, such as water inlet and return for injection molding lines. Available with or without valve.

Technical Data:

Nominal flow diameter	6,2 mm
Flow (4 bar pressure drop)	42 l/min
Max. working pressure	35 bar (20 MPa)
Min. burst pressure	140 bar (60 MPa)
Temperature range	- 30 °C - + 100 °C
Material coupling	Nickel-plated brass
Material nipple	Nickel-plated brass
Interchangeable with	CEJN 320

COUPLING	Size	Part No.	€ / pc
Hose connection	10 mm	10 324 1004	68,00
	13 mm	10 324 1015 *)	98,65
Female thread	G 1/4”	10 324 1212 *)	78,95
NIPPLE WITH VALVE	**Size**	**Part No.**	**€ / pc**
Female thread	G 1/4"	10 324 6212 *)	51,55

*) Viton sealing

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SERIES 417 AND 411 — PRICE GROUP A



The straight-through, valveless design of Series 417 couplings makes them ideal for garden and other low-pressure applications in which there is no need for valved-style coupling. 417 is interchangeable with series 411. Series 411 couplings are equipped with valves.

417 Technical Data:

Nominal flow diameter	10,5 mm
Flow	226 l/min (4 bar pressure drop)
Max. working pressure	20 bar (2 MPa)
Min. burst pressure	80 bar (8 MPa)
Temperature range	- 30 °C - + 100 °C
Material coupling	Nickel-plated brass/steel
Material nipple	Nickel-plated brass
Interchangeable with	CEJN 411

411 Technical Data

Nominal flow diameter	10,4 mm
Flow	156 l/min (4 bar pressure drop)
Max. working pressure	35 bar
Min. burst pressure	140 bar
Temperature range	- 30 °C - + 100 °C
Material coupling	Nickel-plated brass
Material nipple	Chrome-plated brass
Interchangeable with	CEJN 417

COUPLING 417 WITHOUT VALVE	Size	Part No.	€ / pc
Hose connection	13 mm	10 417 0005	36,65
	19 mm	10 417 0007	31,05
Male thread	G 1/2”	10 417 0255	24,50
	G 3/4”	10 417 0257	44,85
Female thread	G 1/2”	10 417 0205	32,60
	G 3/4”	10 417 0207	46,05
COUPLING 411 WITH VALVE	**Size**	**Part No.**	**€ / pc**
Hose connection	13 mm	10 411 1005	68,70
	16 mm	10 411 1006	78,20
	19 mm	10 411 1007	82,75
Male thread	G 3/8”	10 411 1154	75,10
	G 1/2”	10 411 1155	71,10
	G 3/4”	10 411 1157	85,60
Female thread	G 1/2”	10 411 1205	69,15
	G 3/4”	10 411 1207	86,30
NIPPLE 411-SERIES	**Size**	**Part No.**	**€ / pc**
Hose connection	10 mm	10 411 5004	12,55
	13 mm	10 411 5005	9,92
	16 mm	10 411 5006	13,10
	19 mm	10 411 5007	13,40
Male thread	G 1/2”	10 411 5255	13,90
	G 3/4”	10 411 5257	24,40
Female thread	G 3/8”	10 411 5204	27,10
	G 1/2”	10 411 5205	15,45
	G 3/4”	10 411 5207	25,10

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STAINLESS STEEL SERIES 326 — PRICE GROUP A



Compatible with aggressive medias, Series 326 stands up to food, offshore, and steam applications.

Technical Data:

Nominal flow diameter	6,2 mm
Water flow	with valve 18 l/min, without valve 28 l/min
Max. working pressure	70 bar (7 MPa)
Min. burst pressure	280 bar (28 MPa)
Temperature range	- 15 °C - + 100 °C
Material	Stainless steel (AISI 316)
Material seal	Viton

Stainless steel pneumatic couplings can be found on page 6

COUPLING	Size	Part No.	€ / pc
With valve	G 1/4” female thread	10 326 1212	264,00
	G 3/8" female thread	10 326 1214	264,00
	G 1/2" female thread	10 326 1215	312,00
	R 3/8" male thread	10 326 1154	282,00
	R 1/2" male thread	10 326 1155	282,00
NIPPLE	**Size**	**Part No.**	**€ / pc**
Hose connection	6 mm	10 326 5002	112,00
	10 mm	10 326 5004	88,60
With valve	G 1/4” female thread	10 326 6212	281,00
	G 3/8" female thread	10 326 6214	290,00
Without valve	R 1/4" male thread	10 326 5152	66,00
	R 3/8" male thread	10 326 5154	107,00
	G 3/8" female thread	10 326 5204	107,00
	G 1/2" female thread	10 326 5205	134,00
	G 1/4” female thread	10 326 5232	61,80

STAINLESS STEEL SERIES 416 — PRICE GROUP A



Compatible with aggressive medias

Technical Data:

Nominal flow diameter	8,9 mm
Airflow	with valve 45 l/min, without valve 85 l/min
Max. working pressure	35 bar (3,5 MPa)
Min. burst pressure	140 bar (14 MPa)
Temperature range	- 15 °C - + 205 °C
Material	Stainless steel (AISI 316)
Material seal	Viton

COUPLING	Size	Part No.	€ / pc
With valve	G 1/2” female thread	10 416 1215	401,00
NIPPLE	**Size**	**Part No.**	**€ / pc**
With valve	G 1/2” female thread	10 416 6215	273,00
Without valve	G 1/2” female thread	10 416 5205	72,15

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SERIES 171 - Acetylene — PRICE GROUP A

The gas products are intended for use only with media mentioned below.

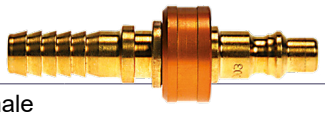
Technical Data:

Series 171	Acetylene
Series 172	LP-Gas
Series 181	Oxygen
Max. working pressure	10 bar (1 MPa)

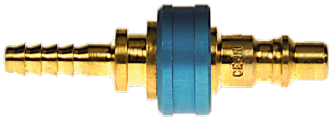
COUPLING WITH VALVE		Size	Part No.	€ / pc
Hose connection		3/16”	10 171 1021	104,00
		1/4”	10 171 1022	90,65
		5/15”	10 171 1023	90,65
		3/8”	10 171 1024	96,05
Left-hand thread, female		G 3/8"	10 171 1224	90,30
NIPPLE WITHOUT VALVE		**Size**	**Part No.**	**€ / pc**
Hose connection		3/16”	10 171 5001	43,20
		1/4”	10 171 5002	30,80
		5/16”	10 171 5003	34,50
		3/8”	10 171 5004	43,45
Left-hand thread, female		G 3/8"	10 171 5224	43,50

SERIES 172 - LP-Gas

COUPLING WITH VALVE		Size	Part No.	€ / pc
Hose connection		1/4”	10 172 1002	91,10
		5/16”	10 172 1003	91,10
		3/8”	10 172 1004	99,50
Left-hand thread, female		G 3/8”	10 172 1204	107,00

NIPPLE WITHOUT VALVE		Size	Part No.	€ / pc
Hose connection		1/4”	10 172 5002	37,20
		3/8”	10 172 5004	42,30
Left-hand thread, female		G 3/8”	10 172 5204	43,05

SERIES 181 - Oxygen

COUPLING WITH VALVE		Size	Part No.	€ / pc
Hose connection		3/16”	10 181 1021	107,00
		1/4”	10 181 1022	94,50
		5/16”	10 181 1023	94,50
		3/8”	10 181 1024	105,00
Female thread		G 3/8”	10 181 1234	103,00
NIPPLE WITHOUT VALVE		**Size**	**Part No.**	**€ / pc**
Hose connection		3/16”	10 181 5001	46,80
		1/4”	10 181 5002	40,50
		5/16”	10 181 5003	42,90
		3/8”	10 181 5004	49,75
Female thread		G 3/8”	10 181 5224	58,85

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DYNAVARIACOR SWIVEL CONNECTIONS — PRICE GROUP C



For Compressed Air

DynaVariacor Swivel Connection is a brilliant multidirectional connection that rotates in all directions. The Swivel connection makes working easier in narrow spaces as pipes and hoses remain straight.

Max. working pressure 10 bar
Material: Aluminum

Part No.	Thread size	Diameter, mm	Length, mm	Max. flow, l/s	Weight, g	€ / pc
DV7MFG14	1/4” Male/Female	24,0	67,0	12	79,0	99,00
DV11MFG38	3/8” Male/Female	29,5	82,0	30	126,0	118,00
DV11MFG12	1/2” Male/Female	29,5	82,0	30	132,0	118,00
DV15MIXFB12	1/2” Male/Female	39,0	98,0	45	300,0	233,00
DV16MFG34	3/4" Male/Female	46,0	98,0	52	374,0	222,00
DV16MFG1	1" Male/Female	46,0	98,0	52	358,0	222,00

For Fluids

Part No.	Thread	Material	Orifice, mm	Max. working pressure, bar	€ / pc
DV6MFB14HPIXPU	1/4” Male/Female	AISI 303	6,0	250	210,00
DV6MFB38HPIXPU	3/8” Male/Female	AISI 303	6,0	250	210,00
DV11MFB12A	1/2” Male/Female	Aluminum	11,0	40	130,00
DV11MFB12IX	1/2" Male/Female	AISI 303	11,0	25	307,00

ALLEGRO INDUSTRIES

ALLEGRO VENTURI BLOWERS — PRICE GROUP C



Allegro venturi blowers are an excellent solution for transferring air in refineries, power plants, shipyards, paper and pulp mills and in the marine and steel industries.

Material Sturdy steel galvanized steel diffuser
Max. working pressure 7 bar
Max. temperature + 100 ºC
Static ground connection attached to the inlet housing

Part No.	Size	Thread, G	Airflow, m³/h with 6,3 bar	Air consumed, m³/h with 6,3 bar	€ / pc
9518-03S	3,5"	1/2 "	2 050	80	772,00
9518-06	6"	1"	6 250	160	1 264,00
9518-08	8"	1"	9 200	290	1 631,00
9518-10	10”	1”	14 000	640	1 948,00

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THOMAS
A Gardner Denver Product

VACUUM PUMPS — PRICE GROUP C

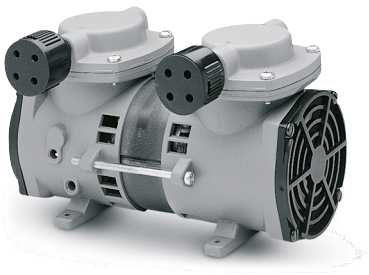


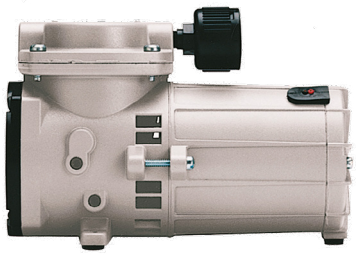
VTE3

Thomas products are mainly manufactured in USA and Germany. Pumps can be used for both pressure and vacuum applications if both values are stated in the table. Our product range withstands Thomas vacuum pumps and oil-free compressors.

Diaphragm pumps are ideal for small local vacuum needs. The diaphragm of the pump separates the mechanical parts of the produced air. Thus the possible contaminants of the air (water etc.) do not get into the mechanics of the pump. As standard delivery, diaphragm and vane pumps do not include the connection cable or plug. On order available as desired.

2107CD18





107CCD/18

DIAPHRAGM PUMPS

Part No.	Suction power, m³/h	Max. vacuum	Flow m³/h	Max. pressure, bar	Voltage	€ / pc
107CCD18	1,0	77 %	1,0	1,35	240 V	885,00
107CDC20/12	2,0	77 %	2,0	1,35	12 V DC	629,00
107CDC20/24	2,0	77 %	2,0	1,35	24 V DC	641,00
2107CD20	1,2/2,0	95/77 %	2,0	0,30	240 V	888,00
AP60G	-	-	3,6	0,25	240 V	424,00
AP80H	-		5,0	0,25	240 V	435,00
AP120	-	-	7,2	0,25	240 V	657,00

ROTARY VANE VACUUM PUMPS

Rotary vane vacuum pumps operate by compressing volume in order to increase pressure and create vacuum.

Part No.	Suction power, m³/h	Max. vacuum	Flow m³/h	Max. pressure, bar	Voltage, kW/V	€ / pc
VTE3 ¹)	3,3	85 %	3,3	1,0	0,14/220	1 186,00
VTE6 ¹)	6,3	85 %	6,3	1,0	0,3/220	1 305,00
VTE8	7,8	85 %	7,8	1,0	0,42/220	1 427,00
VTE10 ¹)	10,0	85 %	10,0	1,0	0,42/220	1 505,00

¹) Protection class of the motor is IP54

Click here for table of contents

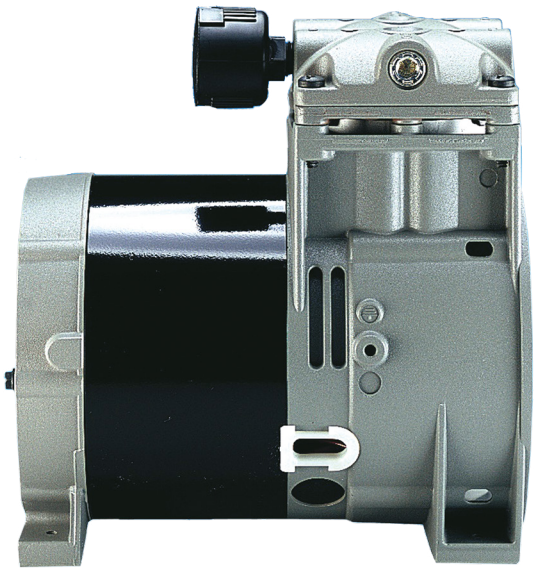
THOMAS
A Gardner Denver Product

THOMAS OIL-FREE PUMPS — PRICE GROUP C

WOB-L piston pumps work to reduce volume by a fixed crank-driven piston within a cylinder.



319CDC56/12



688CGHI44

COMPRESSORS (WOBL)

Part No.	Max. vacuum	Flow l/min	Max. pressure, bar	Power, kW/V	€ / pc
135ADC56/12 ¹)		6	7,00	12 V DC	248,00
135ADC56/24 ¹)		6	7,00	24 V DC	248,00
319CDC56/12 ¹)		19	10,00	0,20/12 V DC	610,00
319CDC56/24 ¹)		19	10,00	0,20/24 V DC	610,00
688CGHI44	93 %	21	7,00	0,25/220 V	921,00
TA-4101-DC24 ²)		33	7,00	0,27/24 V DC	2 240,00

Flow is declared at 5 bar counter pressure.

Usage

1) vehicle compressor for periodic use
2) vehicle compressor also for continuous use

WELCH OIL-LESS PUMPS — PRICE GROUP C

Includes:

- Vacuum and pressure gauges at outlets
- Regulators
- Connection cable and plug



COMPRESSORS (WOBL)

Part No.	Max. vacuum	Flow l/min	Max. pressure, bar	Power, kW/V	€ / pc
2522C-02	87 %	13	7,00	0,1/240V	1 572,00

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GAST AIR AND GEAR PUMPS — PRICE GROUP C

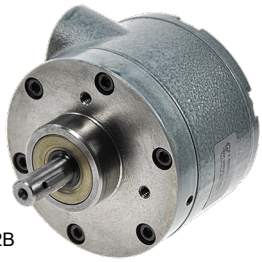
- Max. working pressure 7 bar
- Includes a silencer
- Origin USA
- Air quality class: Lubricated compressed air, 5 micron

MOTORS WITH FLANGE	Part No.	Power, kW	Max. RPM, ¹/min	Flange	€ / pc
IEC-FLANGE					
	2AM-ARV-92	0,68	3 000	D71	737,00
	4AM-ARV-119	1,3	3 000	D71	773,00
	4AM-ARV-120 ¹)	1,3	3 000	D71	998,00
	6AM-ARV-55 ¹)	3,0	3 000	D80	1 474,00
	8AM-ARV-71 ¹)	3,9	2 500	D90	2 310,00



4AM-ARV-120

BASIC MOTORS	Part No.	Power, kW	Max. RPM, ¹/min	€ / pc
	1AM-NRV-39A	0,33	10 000	471,00
	1UP-NRV-3A	0,33	6 000	500,00
	2AM-NRV-89	0,68	3 000	663,00
	4AM-NRV-22B	1,21	3 000	685,00
	6AM-NRV-22A	2,91	3 000	1 297,00
	8AM-NRV-42A	3,85	2 500	1 767,00



4AM-NRV-22B

MOTORS WITH GEAR	Part No.	Power, kW	Max. RPM, ¹/min	€ / pc
	1UP-NRV4GR11	0,23	400	1 451,00
	4AM-RV-75-GR20	0,90	300	2 905,00
	4AM-RV-75-GR25	0,90	200	3 086,00



1UP-NRV-4-GR11

¹) 8 vanes

Click here for table of contents

JUN-AIR® GAST

PUMPS — PRICE GROUP C

DIAPHRAGM PUMPS

Part No.	Suction power, m³/h	Max. vacuum, %	Max. flow, m³/h	Max. pressure, bar	Voltage, V	€ / pc
MOA-P101-CD	0,68	81	0,68	3,5	230	626,00
DOA-V502-BN	1,6	86	1,62	4,0	230	859,00
22D1180-202-1005	2,2	70	2,2	1,6	24	546,00
22D1180-205-1002	2,2	70	2,2	1,6	12	546,00
TF1-T-12V	2,0	77	-	-	12 V DC	1346,00
TF1-T-24V	2,0	77	-	-	24 V DC	1346,00
3HBB-19-M322	-	-	4,0	7	12	2692,00
3HBB-19-M323A	-	-	4,0	7	24	2692,00

JUN-AIR LUBRICATED COMPRESSORS (240V/50Hz)

Part No.	Flow (l/min, 8bar)	Max. pressure, bar	Tank size, l	Noice level, dB	€ / pc
6-15	32	8	15	45	3180,00
12-25	64	8	25	45	6219,00

Pressure switch and filter regulator are included.

JUN-AIR OIL-LESS COMPRESSORS WITH TANK

Part No.	Flow (l/min, 8bar)	Max. pressure, bar	Tank size, l	Noice level, dB	€ / pc
87R-15B	28	8	15	61	3708,00
106R-25B	45	8	25	60	4417,00
120R-40B	138	8	40	76	5402,00
120R-40M	138	8	40	60	10767,00
120RX2-40M	276	8	40	60	15870,00

ACCESSORIES

Part No.		€ / pc
AA204	Adjustable vacuum safety valve NPT 1/8”	45,30
AA207A	Adjustable vacuum safety valve NPT 1/4”	48,40
5031000	Pressure switch with adjustable upper and lower limit	89,60
T01	Vacuum gauge 1/4”	38,45
T40.10 1/8”	Pressure gauge	15,85
VNR14	Non-return valve 1/4”	19,15



GAST diaphragm pump



TFI-T



GAST diaphragm pump

Click here for table of contents

DEPRAG

AIR MOTORS, BASIC LINE — PRICE GROUP C



The cost effective air motors made with a durable cast-iron housing for the use in uncomplicated production areas.

- Robust design
- Suitable for oil-free operation, ask for more information
- Patented Vane-Exchange Feature
- ATEX-compliant

	Part No.	Max. torque, Nm	RPM, ¹/min (idling)	€ / pc
Size 0, power 200 W	63X-001F01	0,57	10 000	482,00
	63X-004F01	2,4	2 300	885,00
	63X-007F01	3,9	1 460	802,00
	63X-018F01	10,5	540	904,00
	63X-029F01	16,8	340	885,00
	63X-046F01	27,3	210	885,00
	63X-078F01	47,7	120	996,00
	63X-124F01	71,7	80	996,00
	63X-308F01	80,0	32	996,00
	447010C	Silencer		9,72
Size 3, power 400 W	63X-001F03	1,1	10 000	482,00
	63X-004F03	4,8	2 300	976,00
	63X-007F03	7,8	1 460	891,00
	63X-018F03	21,0	540	1000,00
	63X-029F03	33,6	340	976,00
	63X-046F03	54,6	210	976,00
	63X-078F03	80,0	120	1109,00
	63X-124F03	80,0	80	1086,00
	447011C	Silencer		18,60
Size 5, power 600 W	63X-001F05	1,7	10 000	627,00
	63X-004F05	7,5	2 300	1045,00
	63X-007F05	11,7	1 460	929,00
	63X-018F05	31,5	540	1068,00
	63X-029F05	50,4	340	1045,00
	63X-046F05	80,0	210	1045,00
	63X-078F05	80,0	120	1177,00
	447011C	Silencer		18,60
Size 7, power 900 W	63X-004F07	10,5	2 450	1508,00
	63X-007F07	16,5	1 560	1384,00
	63X-018F07	45,0	580	1508,00
	63X-029F07	71,0	360	1508,00
	63X-046F07	112,0	230	1508,00
	63X-078F07	120,0	134	1667,00
	63X-124F07	120,0	90	1667,00
	63X-308F07	120,0	40	1667,00
	447013C	Silencer		23,50
Size 8, power 1 200 W	63X-004F08	14,0	2 450	1515,00
	63X-007F08	22,0	1 560	1515,00
	63X-018F08	60,0	580	1613,00
	63X-029F08	94,0	360	1613,00
	63X-046F08	120,0	230	1613,00
	447013C	Silencer		23,50

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DEPRAG

AIR MOTORS, ADVANCED LINE — PRICE GROUP C

The ADVANCED LINE air motor made from stainless steel is used in areas where high hygiene requirements are necessary. This air motor is especially suited for the use in the food industry, medical industry, pharmaceutical industry and chemical industry, etc.

- Made from stainless steel
- Suitable for oil-free operation, ask for more information
- ATEX-compliant (67-Series only)
- Also motors with integrated holding brake



	Part No.	Max. torque, Nm	RPM, 1/min (idling)	€ / pc
Size 0, power 20 W	67X-030	0,44	1300	1100,00
	67X-040	0,64	950	1109,00
Size 1, power 80 W	67X-001	0,09	24 000	1075,00
	67X-011	0,33	7 000	1120,00
	67X-021	1,2	1 900	1203,00
	67X-031	1,8	1 300	1189,00
Size 2, power 120 W	67X-002	0,15	22 000	1222,00
	67X-012	0,6	5 500	1151,00
	67X-022	0,9	3 600	1225,00
	67X-032	2,4	1 400	1246,00
	67X-042	3,8	900	1269,00
	67X-052	5,0	600	1285,00
	67X-2521	5,0	100	1627,00
Size 2,5, power 200 W	67X-0025	1,4	14 500	1222,00
	67X-0125	1,2	4 600	1364,00
	67X-0225	2,4	2 400	1288,00
	67X-0725	4,1	1 400	1353,00
	67X-0325	8,2	700	1481,00
	67X-0425	18,0	320	1503,00
	67X-04251	15,0	180	1422,00
	67X-24251	20,0	50	1867,00
	444530	Flange	-	138,00

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AIR MOTORS

DEPRAG

	Part No.	Max. torque, Nm	RPM, ¹/min (idling)	€ / pc
Size 3, power 300 W	67X-003	0,6	14 500	1585,00
	67X-013	1,9	4 600	1533,00
	67X-023	3,6	2 400	1648,00
	67X-073	6,1	1 400	1583,00
	67X-083	14,3	600	1601,00
	67X-093	25,3	280	1615,00
	67X-0931	21,0	180	1715,00
	67X-2931	36,0	50	2201,00
	67X-613	47	170	3423,00
	67X-623	92	80	3439,00
	67X-673	162	50	3552,00
	67X-413	320	26	4171,00
	67X-423	615	14	4171,00
Size 6, power 600 W	67X-006	1,2	14 000	2343,00
	67X-026	6,4	2 700	2275,00
	67X-036	10,0	1 700	2284,00
	67X-046	27,0	720	2375,00
	67X-056	36,0	480	2406,00
	67X-066	57,0	300	2857,00
	67X-0661	57,0	100	2940,00
	67X-516	400	40	4667,00
Size 7, power 900 W	67X-007	2,1	12 000	2651,00
	67X-017	7,3	3 500	2517,00
	67X-027	9,5	2 700	2517,00
	67X-037	15,2	1 700	3126,00
	67X-047	40,0	630	2607,00
	67X-057	53,0	480	2642,00
	67X-067	85,0	300	3197,00
	67X-747	160	150	3802,00
	67X-757	220	110	4154,00
	67X-767	335	70	4154,00
	67X-517	600	40	5262,00
Size 8, 1200 W	67X-008	3,8	8 000	2848,00
	67X-028	12,7	2 700	3175,00
	67X-038	31,0	1 100	3796,00
	67X-048	49,0	780	3964,00
	67X-058	107,0	320	4548,00
	67X-0581	100,0	120	4814,00

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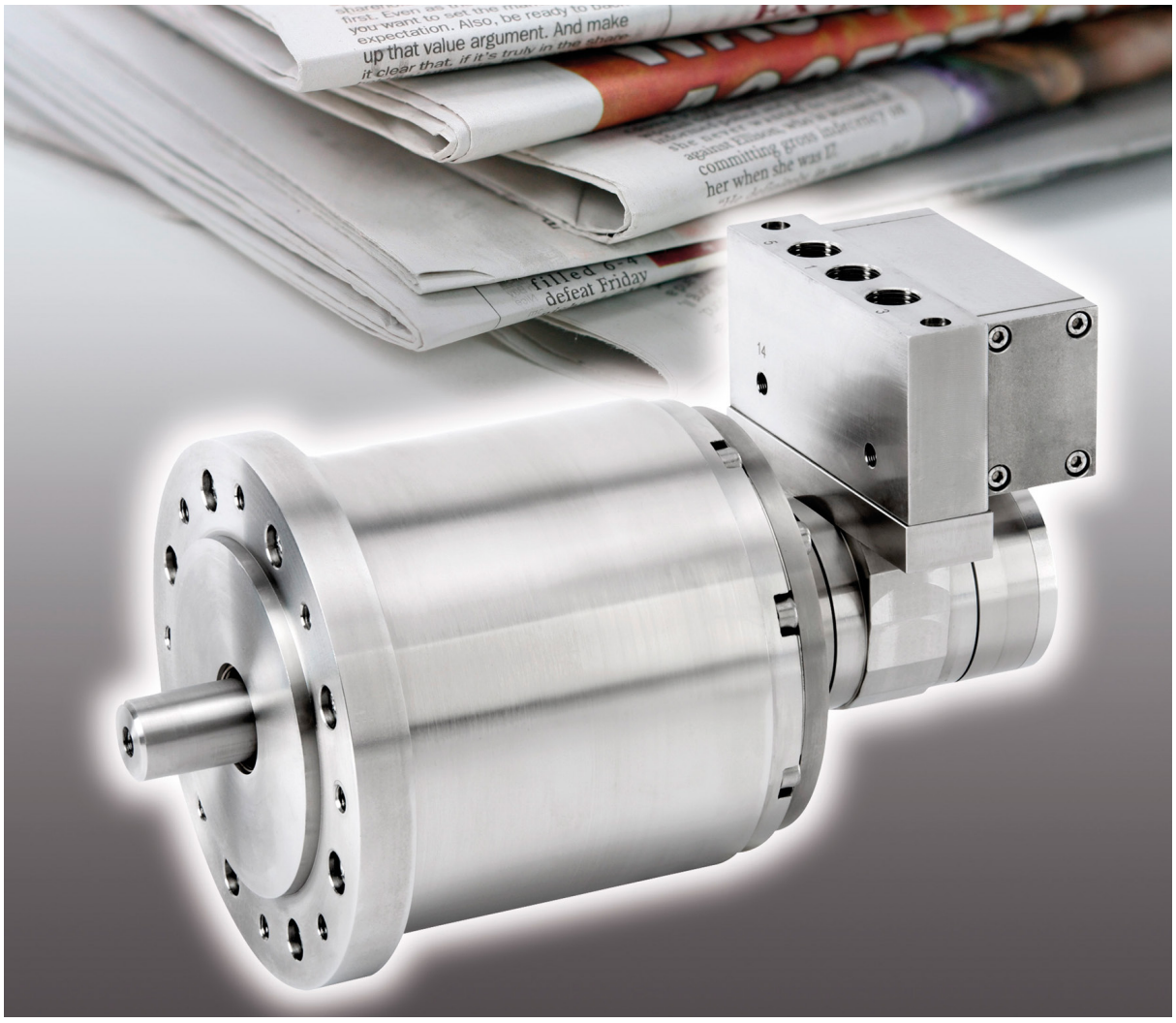
DEPRAG

VANE MOTORS, 1,6 - 18 kW — PRICE GROUP C



- Made of cast iron
- Suitable for oil-free operation, ask for more information
- IEC-flange and axel
- Available with gearing
- Available in stainless steel
- ATEX-compliant

	Part No.	Max. torque, Nm	RPM, ¹/min (idling)	€ / pc
Size 9, power 1,6 kW Flange IEC 71A	68X-001F09	5,0	9 000	1588,00
	68X-003F09	15,3	3 000	3257,00
	68X-007F09	32,2	1 400	3822,00
Size 11, power 2,6 kW Flange IEC 80A	68X-001F11	13,1	7 000	2220,00
	68X-002F11	30,6	3 000	3805,00
Size 13, power 3,6 kW Flange IEC90A	68X-001F13	23,9	6 000	2975,00
	68X-002F13	48,0	3 000	4387,00
	68X-004F13	99,0	1 450	4654,00



Deprag stainless steel motor with valve

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SCREWDRIVERS

SCREWDRIVERS

Straight pneumatic	Part No.	Max. torque hard joint, Nm	RPM, 1/min (idling)	Chuck	Recommended screw size	Weight, kg	€ / pc
	Push-to-start, quick change chuck						
	345-408U-HM	0,5	950	4 mm HM	M 3	0,17	2235,00
	347-218U	1	1 900	1/4”	M 3	0,40	2051,00
	347-318U	1,4	1 300	1/4”	M 3	0,40	2051,00
	347-518U	2	900	1/4”	M 3	0,40	2051,00
	347-618U	2	600	1/4”	M 3	0,43	2302,00
	347-228U	1,8	3 000	1/4”	M 4	0,68	1905,00
	347-328U	2,8	1 100	1/4”	M 4	0,69	2014,00
	347-428U	4	750	1/4”	M 4	0,69	2014,00
	347-528U	5	500	1/4”	M 5	0,69	2014,00
	345-7258U	6	1 100	1/4”	M 5	0,90	2157,00
	345-3258U	10	640	1/4”	M 6	0,90	2136,00
	345-4258U	12	310	1/4”	M 6	0,90	2136,00



345-308 U - 345-508 U | 347-218 U - 347-618 U | 347-228 U - 347-528 U

Technical data is declared at 6,3 bar counter pressure. ESD version available.

Straight electric screwdriver	Part No.	Max. torque, Nm	RPM, 1/min	Recommended screw size	Weight, kg	€ / pc
	Trigger start, 1/4” chuck					
	342 EGT-0003	0,3	700/1 000	M 2	0,39	1549,00
	342 EGT-0012	1,2	650/1 000	M 3	0,52	1624,00
	342 EGT-0019	1,9	650/1 000	M 4	0,52	1624,00
	342 EGT-0029	2,9	1 000	M 4	0,80	2202,00
	342 EGT-0049	4,9	1 000	M 5	0,80	2378,00
	342 EGT-0088	8,8	800	M 6	1,20	3347,00
	Push-to-start, 1/4” chuck					
	342 EGA-0012	1,2	650/1000	M 3	0,52	1681,00
	342 EGA-0019	1,9	650/1000	M 4	0,52	1681,00
	342 EGA-0029	2,9	1000	M 4	0,80	2202,00
	342 EGA-0049	4,9	1000	M 5	0,80	2378,00
	342 EGA-0088	8,8	800	M 6	1,2	3489,00



342EGT-0003



342EGT-0012 - 342EGT-0019



342EGA-0029 - 342EGA-0049



342EGx-0088

Pneumatic pistolgrip	Part No.	Max. torque, Nm	RPM, 1/min	Recommended screw size	Weight, kg	€ / pc
	Trigger start, 1/4” chuck, air connection below					
	347-227U	1,5	3 000	M 3	0,75	2177,00
	347-327U	3,2	1 100	M 4	0,75	2177,00
	347-427U	4	750	M 4	0,75	2177,00
	347-527U	5	500	M 5	0,75	2177,00
	346-7257U	6	1 025	M 5	1,20	2416,00
	346-3257U	10	525	M 6	1,20	2346,00
	346-4257U	12	270	M 6	1,20	2416,00
	346-237U	5,5	2 300	M 5	1,60	2694,00
	346-737U	8	1 200	M 6	1,70	2694,00
	346-337U	12	650	M 6	1,70	2869,00
	346-437U	20	320	M 8	1,70	2869,00
	Trigger start, 1/4” chuck, air connection behind/below/above					
	344-347U	8,5	2 300	M 5	1,70	2879,00
	344-447U	10	1 600	M 6	1,70	3350,00
	344-247U	17	650	M 8	1,95	3764,00



347-227 U - 347-527 U



346-237 U - 346-437 U

Technical data is declared at 6,3 bar counter pressure

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DEPRAG

BALANCERS — PRICE GROUP F



Part No.	Load, kg	Cable length, m	Weight, kg	€ / pc
833320A	0 - 0,50	1,60	0,40	162,00
833320B	0,30 - 1,50	1,60	0,50	200,00
833320C	1,20 - 2,50	1,60	0,60	208,00
833390B	1,50 - 3,00	2,50	0,80	228,00
833395A	2,00 - 5,00	3,00	3,30	532,00
833395B	4,00 - 8,00	3,00	3,70	562,00
833395C	7,00 - 10,00	3,00	3,70	596,00
833395D	10,00 - 14,00	3,00	3,90	637,00
810350C	12,00 - 20,00	2,00	15,90	3201,00
810351C	20,00 - 30,00	2,00	16,30	4696,00
810352C	30,00 - 45,00	2,00	18,00	3583,00

PARALLEL ARMS AND LINEAR STANDS — PRICE GROUP F



Linear stand

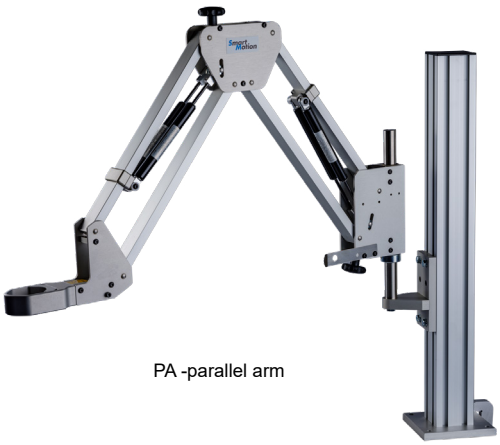
Part No.	Reach max., mm	Torque max., Nm	Max. load kg	€ / pc
Linear stands				
408010A	600	25		1366,00
408010B	770	50		2124,00
408010C	770	150		3151,00
		Balancer and tool holder not included in the price.		
Telescopic arm				
408351A	430-925	15		646,00
				Wall bracket is included

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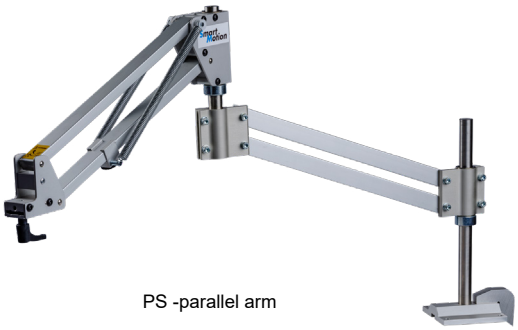
PARALLEL ARMS AND LINEAR STANDS — PRICE GROUP F

Part No.	Reach max., mm	Torque max., Nm	Max. load kg	€ / pc
Parallel arms				
PA-25-0400-0002	800	25	2,0	1 151,00
PA-75-0500-0405	1100	75	5,0	2 211,00
PS-25-0750-01025	800	25	2,5	1 151,00
PS-75-1000-0405	1000	75	5,0	2 434,00

Wall bracket/table stand and tool holder not included in the price.



PA -parallel arm



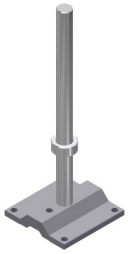
PS -parallel arm

Part No.	Diameter of tool, mm	Torque max., Nm	€ / pc
Tool holders			
ATH-2540-25	25-40	25	216,00
ATH-4050-25	40-50	25	229,00
ATH-4050-75	40-50	75	291,00
ATH-5060-75	50-60	75	412,00



ATH-2540-25

Part No.	Height, mm	Torque max., Nm	€ / pc
Table stands			
TST-0300-25	300	25	210,00
TST-0470-25	470	25	252,00
TST-0510-75	510	75	237,00



TST-0300-25

Part No.	Torque max., Nm	€ / pc
Wall brackets		
WBR-25	25	270,00
WBR-75-D	75	601,00

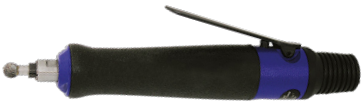


WBR-25

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DEPRAG

STRAIGHT DIE GRINDERS — PRICE GROUP F

STRAIGHT DIE GRINDERS WITH COLLETS	Part No.	Power, W	RPM, 1/min	Collet, mm	Weight, kg	€ / pc
 GDS011-650BYE	**Power 110 W**					
	The tool is ideal for precision operations like grinding and deburring of welding seams. Its reduced size and low weight, guarantees low vibration.					
	GDS011-650BYE *)	110	65 000	3	0,1	747,00
	*) flexible spindle					
 GDS030-300BX	**Power 300 W**					
	Ergonomic tool with three different designs: basic, short and with extended spindle. Available with different rotational speeds: 15 000, 20 000 or 45 000 RPM.					
	GDS030-120BX	300	12 000	8	0,4	937,00
	GDS030-300BX	300	30 000	6	0,4	775,00
	GDS030-300VX	300	30 000	6	0,4	971,00
 GDS030-180BXE	**Power 300 W with flexible spindle**					
	Special models with balanced spindle makes the handling of tool easier and more convenient.					
	GDS030-180BXE	300	18 000	6	0,5	784,00
	GDS030-250BXES	300	25 000	6	0,5	891,00
 GDS050-200SXI	**Power 350 W**					
	Small and powerful grinders for milling and mounted flap wheels. With safety lever.					
	GDS035-045BX	350	4 500	6	0,9	1183,00
	GDS035-023BX	350	2 300	6	1,2	1183,00
	Power 500 W					
 GDS050-200VXI	Powerful die grinder for carbide cutters and abrasive inserts. Also available with rotational speed of 25 000/30 000 1/min.					
	GDS050-120SXI	500	12 000	6	0,9	1010,00
	GDS050-200BXI	500	20 000	6	0,9	1022,00
	GDS050-200VXI *)	500	20 000	6	0,8	1173,00
	*) 100 mm spindle					
	Power 700 W					
 GDS070-SXI	Powerful die grinder for carbide cutters and abrasive inserts. Also available with rotational speed of 15 300 / 19 000 1/min.					
	GDS070-070SXI	700	7 000	6	1,2	1475,00
	GDS070-120BXI	700	12 000	6	1,5	1163,00
	GDS070-153BXI	700	15 300	6	1,7	994,00
	GDS070-153WXI *)	700	15 300	6	2,1	1569,00
	GDS070-230BXI	700	23 000	6	1,7	970,00
	GDS070-230VXI	700	23 000	6	1,5	1044,00
 GDS070-VXI	*) 400 mm spindle Delivered also with 600 - 1200 mm spindles					

STRAIGHT DIE GRINDERS WITH ANGLE HEAD	Part No.	Angle head	Power, W	RPM, 1/min	Collet, mm	Weight, kg	€ / pc
 GDA030-200SX	Angle die grinders are suitable for finishing and grinding in confined spaces.						
	GDA030-200SX	90 °	300	2 000	6	0,8	931,00
	GDB030-300SX	120 °	300	3 000	6	0,5	1005,00

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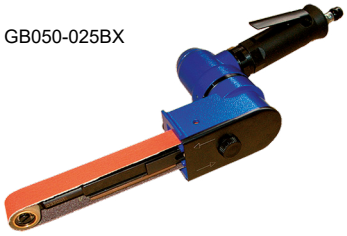
AIR FILES

Part No.	Stroke speed	File shank size, mm	Weight, kg	€ / pc
 This is a fast, efficient tool for filing, sanding and deburring – the extreme low weight allows for a comfortable operation in a mass-production environment. For 3mm and 5mm files.				
FS404-900BY	9 000	3	0,4	1120,00
FS905-630BY	6 300	5	0,5	1086,00

ANGLE GRINDERS — PRICE GROUP F

Part No.	Power, kW	RPM, ¹/min	Weight, kg	Ø of the grinding wheel, mm	€ / pc
 GA810-050BX GA823-190BX With vane motor, for grinding and cutting wheels 100 - 230 mm.					
GA810-050BX	0,5	15 300	1,3	100	1688,00
GA812-100BX	1,0	12 200	2,4	125	1623,00
GA818-190BX	1,9	8 400	3,0	180	2200,00
GA823-190BX	1,9	6 600	3,0	230	2348,00
 GAT812-221BX GAT818-451BX With turbine motor for wheel sizes 125 - 230 mm. Superior power/weight ratio compared to vane motors Oil-free operation Button operated spindle lock Easy safety guard adjustment Models available with M14-lock nut and allen key lock bolt					
GAT812-221BX	2,2	12 000	2,2	125	2976,00
GAT815-260BX-M14	2,6	10 200	2,8	150	3891,00
GAT818-260BX	2,6	8 500	2,8	180	3891,00
GAT818-451BX	4,5	8 500	4,0	180	4590,00
GAT823-451BX	4,5	6 600	4,0	230	4590,00

BELT SANDERS — PRICE GROUP F

Part No.	Power, W	RPM, ¹/min	Hose size, mm	Weight, kg	Belt, mm	€ / pc
 GB050-025BX We offer belts with different width from 3.5 mm to 25 mm and lengths from 305 mm to 510 mm. In addition there is a wide range of support arms.						
GBA030-013BX-200	300	20 000	6	0,9	13 x 305	1325,00
GBA030-013CX-200	300	20 000	6	1,2	13 x 305	1470,00
GB050-025BX	500	16 000	10	1,4	19 x 480	1405,00

GB050-025BX is available with 25mm belt.

NEEDLE SCALERS — PRICE GROUP F

Part No.	No. of needles	Needle size, mm Ø	Impact, /min	Weight, kg	€ / pc
 SN23 Needle scalers are designed for removing rust, paint residue and other contaminants from surfaces. The needles adapt to the shape of the surface, so the surface does not need to be even. Non-sparking needles are also available. The machines are available in both straight (SN23) and pistol-grip models.					
SN23	12	3 x 180	4 000	2,4	1124,00
 SN10	29	2 x 150	4 000	1,4	1066,00
SN25	23	3 x 180	4 000	2,7	1508,00
SN30	28	3 x 180	4 500	3,5	1639,00

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LIGHT CHIPPING HAMMERS — PRICE GROUP F

	Part No.	Insertion tip, mm	Impact, /min	Hose Ø, mm	Weight, kg	€ / pc
	Chipping hammers are designed for various riveting, chipping, chiselling and cleaning applications.					
HC010-H10B	**Straight model**					
	HC010-H10B	Hex. 10x25	9 000	6	1,0	363,00
	D-handle, with collet					
	HC040-H19B	Hex. 19x50	2 700	13	4,0	1497,00
	HC050-H19B	Hex. 19x50	2 500	13	5,0	1579,00
	HC057-H19B	Hex. 19x50	2 100	13	5,7	1670,00

DRILLS AND TAPPERS — PRICE GROUP F

Pistol Drills	Part No.	Power, kW	RPM, 1/min	Drilling into steel, mm	Weight, kg	Chuck capacity, mm	€ / pc
 PV6F	PV6F	0,21	5 000	6	0,7	0,5 - 6	625,00
	DP029-045ZB10Q	0,3	4 500	6	1,0	0,5 - 6,5	1323,00
	DP030-020ZRB12*)	0,30	2 000	8	1,0	1 - 10	943,00
	PV13D	0,35	350	13	2,0	2 - 13	1024,00
	PV13B	0,50	1 950	13	2,5	2 - 13	1216,00
	PV16B	0,50	850	16	3,2	3 - 16	1539,00

*) reversible


DP029-045ZB10Q


PV16B/PV13B


DP30-020ZRB12

Tappers	Part No.	Power, kW	RPM to right, 1/min	Tapping into steel, mm	Weight, kg	€ / pc
	Straight models, reverse by pulling back					
	DS040-007BXRB12	0,25	650	M6	1,5	2732,00
	DS070-003BXRB16	0,7	320	M14	2,9	3964,00
	Pistol grip, reverse by trigger					
	DP015-006ZRB10	0,15	620	M5	0,8	2098,00
	DP030-007ZRB12	0,3	650	M8	1,5	2368,00
	DP040-003ZRB16	0,4	300	M14	2,4	2850,00


DP015-0064XRB16


DP040-003ZRB16


DS070-003BXRB16

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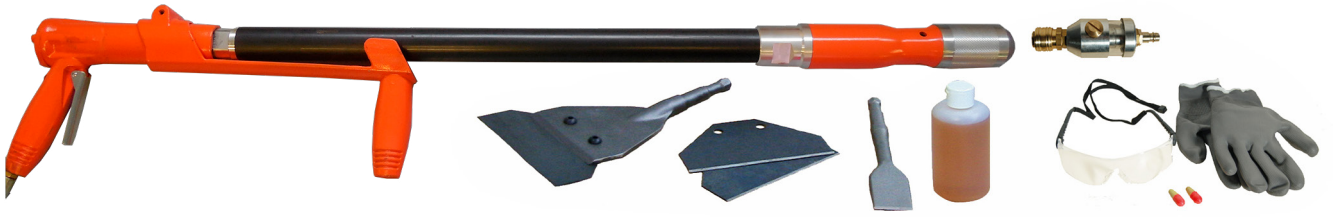
SCRAP´AIR

SCRAP´AIR PNEUMATIC HAMMERS — PRICE GROUP F



SCRAP´AIR® manufactures high-quality pneumatic hammers for removal and demolition. Pneumatic hammers have patented anti-vibration system. The hammers are available in four different sizes and all of them are delivered in a protective case.





Accessories are included in the tool set

Part No.	Frequence, min	Air consumption l/min	Length, mm	Weight, kg	€ / pc
SCRAPAIR 24V1S	4 750	210	520	4,2	1 745,00
SCRAPAIR 36V2S	3 500	250	520	4,3	2 571,00
SCRAPAIR 38V2L	2 950	280	1 200	5,3	2 716,00
SCRAPAIR 55V2L	2 250	300	1 200	6,8	3 985,00



	Part No.	Description	€ / pc
Tools are suitable for hammers 24, 36 and 38.			
1	SC 07030161	Pointed chisel hexagonal	84,40
2	SC 07030175	Chisel 2.5 cm	97,60
3	SC 07030156	Chisel 3.5 cm with carbide teeth	253,00
4	SC 07030180	Chisel 4 cm	108,00
5	SC 07030256	Chisel 5 cm	148,00
6	SC 07030266	Chisel 8 cm	155,00
7	SC 07030135	Delta knife 8 cm straight	191,00
8	SC 07030145	Delta knife 12 cm straight	288,00
9	SC 07030150	Delta knife 12 cm curved	304,00
10	SC 07030147	Delta knife 15 cm curved	345,00



1 2 3 4 5 6 7 8 9 10

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RAD PNEUMATIC SERIES — PRICE GROUP G

RAD single speed and two speed wrenches are designed for extreme duty use in variety of industries. Wide torque range suits multiple applications. The two speed models feature a unique full automatic gearbox design, eliminating the time consuming manual switch between high and low speed gear.

All RAD Pneumatic tools include 3,6 meter hose and FRL unit with toolholder.

Noise level, max 80 dB
Controlled bolting repeatability of ± 3 %



Model	Square drive	Torque, Nm		RPM, 1/min	Weight, kg	€ / pc
		Min.	Max.			
RAD 100SL	¾" or ½"	35	100	275	2,1	6 052,00
RAD 275SL	¾"	50	275	90	2,2	6 275,00
RAD 475SL	¾"	70	475	65	2,4	6 714,00
RAD 475SL-2	¾"	150	475	270/65	3,7	7 886,00
RAD 10GX	¾"	150	950	30	3,4	7 631,00
RAD 14GX	¾"	275	1 350	20	3,6	8 601,00
RAD 14GX-2	¾"	450	1 350	85/20	4,5	10 002,00
RAD 20DX	1"	400	2 000	9	3,9	9 658,00
RAD 20DX-2	1"	700	2 000	50/9	4,8	11 825,00
RAD 34GX	1"	700	3 400	9	6,1	10 470,00
RAD 34GX-2	1"	700	3 400	44/9	7,6	12 295,00
RAD 40DX	1"	1 200	4 000	8	6,6	10 845,00
RAD 40DX-2	1"	1 400	4 000	49	7,3	12 646,00
RAD 46GX	1"	1 400	4 600	12/8	9,0	11 074,00
RAD 70DX	1½"	2 000	7 000	8	10,7	13 090,00
RAD 80DX	1½"	2 700	8 000	7	12,5	14 082,00
RAD 110DX	1½"	3 400	10 800	4	13,8	16 227,00
RAD 150DX	1½"	5 400	15 000	3	19,1	17 652,00

RAD BATTERY SERIES — PRICE GROUP G

B-RAD SELECT BL

The new B-RAD Select BL brushless battery torque wrenches come with two simple buttons to increase or decrease the value by 10 Nm. The gear box and battery are durable and despite its efficiency, the motor is quiet.

The B-RAD SELECT BL is a perfect tool for all kind of assembly and maintenance use. Available single and two-speed models with automatic gear change. Automatic reaction arm release.

Noise level, max 65 dB
Controlled bolting – accuracy of ± 5 % and repeatability of ± 3 %



Model	Square drive	Torque, Nm		RPM, 1/min	Weight, kg	€ / pc
		Min.	Max.			
B SELECT BL 275	½"	50	270	47	3,2	7 319,00
B SELECT BL 700	¾"	175	700	21	3,5	7 981,00
B SELECT BL 1400	¾"	240	1400	10	3,5	8 878,00
B SELECT BL 1400-2	¾"	540	1400	10/71	4,3	9 911,00
B SELECT BL 2000	1"	400	2000	6	4,0	10 487,00
B SELECT BL 2000-2	1"	400	2000	6/19	4,9	11 449,00
B SELECT BL 4000	1"	815	4000	3	6,0	12 634,00
B SELECT BL 4000-2	1"	815	4000	3/19	6,7	13 213,00
B SELECT BL 7000	1½"	1 400	7 000	2	8,8	15 187,00

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RAD BATTERY SERIES — PRICE GROUP G

B-RAD SELECT OFFSET-gear

These torque wrenches are designed to fit to places where other wrenches won't fit. B RAD SELECT OFFSET is based on regular B-RAD SELECT torque wrench and it has all the same technical features. The major difference is the position of the gear. The torque multipliers are placed in an offset position, so that the wrench can be used better to tighten bolts in tight and difficult to reach spaces.

Noise level, max 65 dB
Controlled bolting – accuracy of ± 5 % and repeatability of ± 3 %



Model	Square drive	Torque, Nm Min.	Torque, Nm Max.	RPM, 1/min	Weight, kg	€ / pc
B-RAD OFFSET 275	½"	50	270	47	3,2	9 813,00
B-RAD OFFSET 700	¾"	170	700	21	3,5	10 488,00
B-RAD OFFSET 1400	¾"	300	1 400	10	3,5	11 394,00
B-RAD OFFSET 1400-2	¾"	300	1 400	10/71	4,3	12 431,00
B-RAD OFFSET 2000	1"	400	2 000	6	4,0	13 209,00
B-RAD OFFSET 2000-2	1"	400	2 000	6/19	4,9	13 912,00
B-RAD OFFSET 4000	1"	800	4 000	3	6,0	15 388,00
B-RAD OFFSET 4000-2	1"	800	4 000	3/19	6,7	15 961,00
B-RAD OFFSET 7000	1½"	1 400	7 000	2	9,3	18 302,00

B-RAD X

B-RAD X is a cordless torque wrench equipped with a brushless DC motor for high durability and accuracy. It delivers up to 15,000 Nm with torque + angle capability for precise and repeatable tightening. The tool is non-impacting and safe to use, featuring a latch-lock battery system to prevent drops from height.

Noise level, max 87 dB
Controlled bolting repeatability of ± 2 %



Model	Square drive	Torque, Nm Min.	Torque, Nm Max.	RPM, 1/min	Weight, kg	€ / pc
B-RAD X 4000	1"	340	4 000	4	7,8	16 150,00
B-RAD X 7000	1½"	700	7 000	2	10,5	20 170,00
B RAD X 10K	1½"	1 000	10 000	2	13,8	23 675,00
B-RAD X 15K	1½"	1 500	15 000	1	19,3	27 957,00

B-RAD-S

B-RAD-S is a battery torque wrench with advanced strain-gauge transducer technology that continuously measures and adjusts torque for high accuracy. With the transducer located at the output end of the multiplier, the tool remains largely unaffected by friction, temperature, or joint variations.

Key features include a brushless motor, torque + angle limits, data logging, Bluetooth connectivity, and a torque check function.

Noise level, max 65 dB
Controlled bolting repeatability of ± 2 %



Model	Square drive	Torque, Nm Min.	Torque, Nm Max.	RPM, 1/min	Weight, kg	€ / pc
B-RAD 700-S	¾"	70	700	22	4,3	13 163,00
B-RAD 1400-S	¾"	140	1 400	11	4,3	13 879,00
B-RAD 2000-S	1"	200	2 000	6	4,9	15 532,00
B RAD 4000-S	1"	400	4 000	3	7,2	17 328,00
B-RAD 7000-S	1½"	700	7 000	2	9,8	20 703,00

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RAD ELECTRIC SERIES — PRICE GROUP G

V-RAD SELECT

The V-RAD SELECT is an electric torque wrench designed for heavy-duty bolting where accuracy, power and ease of use are essential. Its compact and lightweight design makes it ideal for mobile applications, and the non-impacting mechanism ensures smooth, controlled operation.

Torque is simple to adjust with the same two 10 Nm buttons used on the B-RAD SELECT. The tool also offers a numerical display for settings, equal power in forward and reverse, and an extremely durable electric motor and power multiplier for long service life and reduced maintenance.

Noise level, max: 80 dB
Controlled bolting – accuracy of ± 5 % and repeatability of ± 4 %

Model	Square drive	Torque, Nm Min.	Torque, Nm Max.	RPM, 1/min	Weight, kg	€ / pc
V-RAD SELECT 1400	¾"	140	1 400	10	3,9	9 555,00
V-RAD SELECT 2000	1"	200	2 000	6	4,2	10 089,00
V-RAD SELECT 4000	1"	400	4 000	3	6,2	12 467,00



E-RAD BLU

The E-RAD BLU is a high-precision electric torque wrench with a torque range of 135–16,500 Nm, built for heavy-duty industrial bolting where speed and accuracy matter. It combines the patented RAD gear system with AC servo motor technology, delivering torque application much faster than hydraulic tools.

Key features include Bluetooth connectivity with the RAD Smart Socket™, field calibration, a touchscreen control box, advanced data logging, multi-user password protection, life-cycle counters, torque and angle control, and LED pass/fail indicators.

Noise level, max: 75 dB
Controlled bolting repeatability of ± 2 %

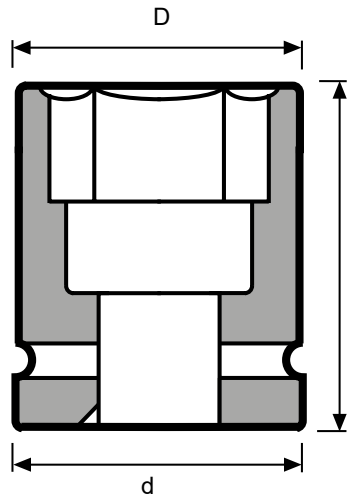
Model	Square drive	Torque, Nm Min.	Torque, Nm Max.	RPM, 1/min	Weight, kg	€ / pc
E-RAD BLU 950	¾"	135	950	30	5,5	20 200,00
E-RAD BLU 2000	1"	270	2 000	16	5,9	22 300,00
E-RAD BLU 3400	1"	340	3 400	10	7,6	23 290,00
E-RAD BLU 3400-90°	1"	340	3 400	12	8,3	26 740,00
E-RAD BLU 4000	1"	675	4 000	8,5	11	25 884,00
E-RAD BLU 4000	1½"	675	4 500	8,5	11	27 475,00
E-RAD BLU 8000	1½"	1 350	8 000	4,5	13,5	31 620,00
E-RAD BLU 10K	1½"	2 000	10 000	3	15	34 450,00
E-RAD BLU 15K	1½"	4 000	15 000	2,3	20	38 480,00



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momento

MOMENTO IMPACT SOCKETS — PRICE GROUP C





Momento is the only company in the world that is focused only on the manufacture of impact sockets and accessories intended for professional use. All Momento's products are manufactured in Sweden. The products are durable, ecological and meet special needs, and they are used in many different sectors of the manufacturing industry.

Special sockets can also be manufactured to customer-specific dimensions and requirements.



Size	AF	Part No.		D	d	L		€ / pc	
		Standard	Long			Standard	Long	Standard	Long
1/4”	4 mm	M 0-4		7,6	13	25		12,35	
	5 mm	M 0-5		8,9	13	25		12,35	
	6 mm	M 0-6		10,1	13	25		12,35	
	7 mm	M 0-7		11,4	13	25		12,35	
	8 mm	M 0-8	M 0-8L	12,6	13	25	57	12,35	23,70
	9 mm	M 0-9		13,9	13	25		12,35	
	10 mm	M 0-10	M 0-10L	15,1	13	25	57	12,35	23,70
3/8”	13 mm	M 1-13	M 1-13L	19,8	22	33,5	57	10,70	21,10
	14 mm	M 1-14	M 1-14L	21	22	33,5	57	10,70	21,10
	15 mm	M 1-15	M 1-15L	22,5	22	33,5	57	10,70	21,10
1/2”	8 mm	M 4-8		14,5	25	38		12,35	
	10 mm	M 4-10	M 4-10L	17	25	38	82	12,35	23,50
	11 mm	M 4-11	M 4-11L	18,5	25	38	82	12,35	23,50
	12 mm	M 4-12	M 4-12L	19,7	25	38	82	12,35	23,50
	13 mm	M 4-13	M 4-13L	21	25	38	82	12,35	23,50
	14 mm	M 4-14	M 4-14L	22,5	25	38	82	12,35	23,50
	15 mm	M 4-15	M 4-15L	23,5	30	38	82	12,35	23,50
	16 mm	M 4-16	M 4-16L	24,5	30	38	82	12,35	23,50
	17 mm	M 4-17	M 4-17L	26	30	38	82	12,65	24,30
	18 mm	M 4-18	M 4-18L	27,5	30	38	82	12,65	24,30
	19 mm	M 4-19	M 4-19L	29	30	38	82	12,65	24,30
	20 mm	M 4-20	M 4-20L	30	30	38	82	14,65	27,60
	21 mm	M 4-21	M 4-21L	31	30	38	82	14,65	27,60
	22 mm	M 4-22	M 4-22L	32,5	30	38	82	15,65	29,15
	23 mm	M 4-23	M 4-23L	33,5	30	38	82	19,15	35,45
	24 mm	M 4-24	M 4-24L	35	30	40	82	19,15	35,45
	25 mm	M 4-25	M 4-25L	37	30	40	82	21,75	40,80
	26 mm	M 4-26	M 4-26L	38	30	40	82	23,70	45,10
	27 mm	M 4-27	M 4-27L	38,5	30	45	82	23,70	40,40
	28 mm	M 4-28	M 4-28L	40	30	45	82	25,45	41,50
	29 mm	M 4-29	M 4-29L	41	30	45	82	28,20	55,10
	30 mm	M 4-30	M 4-30L	42,5	30	50	82	32,25	49,25
	31 mm	M 4-31	M 4-31L	44	40	50	82	34,30	63,75
	32 mm	M 4-32	M 4-32L	45	40	50	82	34,30	51,00

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momento

MOMENTO IMPACT SOCKETS — PRICE GROUP C

Size	AF	Part No. Standard	Part No. Long	D	d	L Standard	L Long	€ / pc Standard	€ / pc Long
	14 mm	M 2-14		26	44	50		38,30	
	15 mm	M 2-15		26	44	50		38,30	
	16 mm	M 2-16		27	44	50		38,30	
	17 mm	M 2-17	M 2-17L	30	44	50	100	38,30	59,45
	18 mm	M 2-18	M 2-18L	31	44	50	100	38,30	59,45
	19 mm	M 2-19	M 2-19L	32	44	50	100	38,30	59,45
	20 mm	M 2-20	M 2-20L	33	44	50	100	38,30	69,95
	21 mm	M 2-21	M 2-21L	35	44	50	100	38,30	59,45
	22 mm	M 2-22	M 2-22L	35	44	50	100	38,30	59,45
	23 mm	M 2-23	M 2-23L	38	44	50	100	38,30	69,95
	24 mm	M 2-24	M 2-24L	385	44	50	100	38,30	59,45
	25 mm	M 2-25	M 2-25L	39	44	50	100	38,30	69,95
	26 mm	M 2-26	M 2-26L	41	44	54	100	39,55	71,60
	27 mm	M 2-27	M 2-27L	42	44	54	100	38,40	67,05
	28 mm	M 2-28	M 2-28L	44	44	54	100	39,55	68,00
	29 mm	M 2-29	M 2-29L	44	44	54	100	41,50	75,70
	30 mm	M 2-30	M 2-30L	46	44	54	100	40,80	71,90
	31 mm	M 2-31	M 2-31L	47	44	54	100	44,60	81,90
	32 mm	M 2-32	M 2-32L	485	44	56	100	44,60	74,70
3/4”	33 mm	M 2-33	M 2-33L	51	44	56	100	44,60	81,90
	34 mm	M 2-34	M 2-34L	52	44	56	100	51,30	86,00
	35 mm	M 2-35	M 2-35L	53	44	56	100	50,35	93,40
	36 mm	M 2-36	M 2-36L	54	44	56	100	51,30	86,00
	37 mm	M 2-37	M 2-37L	56	44	58	100	57,25	103,00
	38 mm	M 2-38	M 2-38L	57	44	58	100	64,50	117,00
	39 mm	M 2-39		58	44	58		64,50	
	40 mm	M 2-40	M 2-40L	59	44	58	100	64,50	118,00
	41 mm	M 2-41	M 2-41L	61	44	63	100	64,50	118,00
	42 mm	M 2-42	M 2-42L	62	44	63	100	71,60	123,00
	43 mm	M 2-43	M 2-43L	64	44	63	100	76,75	132,00
	44 mm	M 2-44	M 2-44L	65	44	63	100	79,70	147,00
	45 mm	M 2-45	M 2-45L	66	44	63	100	81,70	152,00
	46 mm	M 2-46	M 2-46L	67	44	63	100	81,45	137,00
	47 mm	M 2-47	M 2-47L	685	44	70	100	92,40	170,00
	48 mm	M 2-48	M 2-48L	69	44	70	100	111,00	205,00
	49 mm	M 2-49		70	44	70		111,00	
	50 mm	M 2-50	M 2-50L	70	44	70	100	111,00	171,00
	51 mm	M 2-51	M 2-51L	71	44	70	100	127,00	235,00
	55 mm	M 2-55	M 2-55L	76	44	70	100	127,00	198,00
	21 mm	M 9-21	M 9-21L	36	54	59	100	53,45	99,10
	22 mm	M 9-22	M 9-22L	37	54	59	100	53,45	99,10
	23 mm	M 9-23	M 9-23L	38	54	59	100	53,45	99,10
	24 mm		M 9-24L	39	54		100		99,10
	26 mm	M 9-26	M 9-26L	43	54	59	100	53,45	99,10
	27 mm	M 9-27	M 9-27L	45	54	100	100	53,45	99,10
	28 mm	M 9-28	M 9-28L	47	54	61	100	53,45	99,10
1”	29 mm	M 9-29	M 9-29L	47	54	61	100	53,45	99,10
	30 mm	M 9-30	M 9-30L	51	54	100	100	53,45	99,10
	32 mm	M 9-32	M 9-32L	52	54	61	100	53,45	99,10
	33 mm	M 9-33	M 9-33L	54	54	61	100	53,45	99,10
	34 mm	M 9-34	M 9-34L	54	54	61	100	58,00	108,00
	35 mm	M 9-35	M 9-35L	57	54	100	100	58,00	108,00
	36 mm	M 9-36	M 9-36L	57	54	65	100	58,00	108,00
	37 mm	M 9-37	M 9-37L	58	54	65	100	66,15	122,00

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momento

MOMENTO IMPACT SOCKETS — PRICE GROUP C

Size	AF	Part No. Standard	Part No. Long	D	d	L Standard	L Long	€ / pc Standard	€ / pc Long
	38 mm	M 9-38	M 9-38L	59	54	100	100	72,80	136,00
	39 mm		M 9-39L	59	54		100		136,00
	41 mm	M 9-41	M 9-41L	63	54	70	100	72,80	136,00
	42 mm	M 9-42	M 9-42L	64	54	70	100	80,95	149,00
	43 mm	M 9-43	M 9-43L	64	54	70	100	94,05	173,00
	46 mm	M 9-46	M 9-46L	69	54	75	115	97,25	179,00
	47 mm	M 9-47	M 9-47L	71	54	75	115	101,00	187,00
	48 mm	M 9-48	M 9-48L	72	54	75	115	112,00	208,00
	50 mm	M 9-50	M 9-50L	75	54	80	125	131,00	243,00
	52 mm	M 9-52	M 9-52L	78	54	80	125	140,00	262,00
1”	55 mm	M 9-55	M 9-55L	81	62	83	125	145,00	268,00
	56 mm	M 9-56	M 9-56L	82	62	83	125	145,00	267,00
	60 mm	M 9-60	M 9-60L	87	62	83	125	168,00	310,00
	65 mm	M 9-65	M 9-65L	94	62	86	135	237,00	438,00
	70 mm	M 9-70		100	62	135		340,00	
	75 mm	M 9-75		107	76	86		370,00	
	80 mm	M 9-80		113	76	90		444,00	
	85 mm	M 9-85		117	76	90		487,00	
	90 mm	M 9-90		124	76	100		525,00	
	95 mm	M 9-95		129	76	140		551,00	
	100 mm	M 9-100		136	76	100		595,00	
	38 mm	M 5-38		65	84	84		218,00	
	41 mm	M 5-41		70	84	84		218,00	
	42 mm	M 5-42		71	84	84		218,00	
	43 mm	M 5-43		73	84	84		218,00	
	46 mm	M 5-46		76	84	87		218,00	
	47 mm	M 5-47		78	84	87		218,00	
	48 mm	M 5-48		79	84	87		218,00	
	50 mm	M 5-50		81	84	90		218,00	
1 1/2”	55 mm	M 5-55		86	86	90		255,00	
	60 mm	M 5-60		94	86	95		318,00	
	65 mm	M 5-65		99	86	100		354,00	
	70 mm	M 5-70		105	86	105		449,00	
	80 mm	M 5-80		119	86	110		634,00	
	85 mm	M 5-85		125	86	120		754,00	
	90 mm	M 5-90		131	86	120		807,00	
	95 mm	M 5-95		141	102	130		815,00	
	100 mm	M 5-100		146	102	130		860,00	



Adapter



Universal joint



Extension



Axial nut socket

	Part No.	Description	€ / pc
3/4" - 1/2"	M PA24	Adapter 3/4” - 1/2”	42,65
1/2" - 3/8"	M PA41	Adapter 1/2” - 3/8”	26,90
1/2" - 5/8"	M PA48	Adapter 1/2” - 5/8”	39,65
1-1/2" - 1-1/4"	M PA53	Adapter 1-1/2” - 1-1/4”	332,00
1-1/2" - 1"	M PA59	Adapter 1-1/2” - 1”	246,00
1/2" - 1/2"	M UK44S	Universal joint 1/2” – 1/2”	79,00
3/8" - 3/8"	M UK11S	Universal joint 3/8” - 3/8”	65,10
3/8" - 3/8" L=51MM	M EB11-2	Extension 3/8”, 51mm	26,90
3/8" - 3/8" L=76MM	M EB11-3	Extension 3/8”, 76mm	27,80
3/8" - 3/8" L=102MM	M EB11-4	Extension 3/8”, 102mm	31,70
1/2" - 1/2" L=51MM	M EB44-2	Extension 1/2”, 51mm	41,50
1/2" - 1/2" L=76MM	M EB44-3	Extension 1/2”, 76mm	42,75
1/2" - 1/2" L=102MM	M EB44-4	Extension 1/2”, 102mm	44,90
KM4	M 4-KM4	Axial nut socket 1/2”	185,00
KM5	M 4-KM5	Axial nut socket 1/2”	185,00
KM6	M 4-KM6	Axial nut socket 1/2”	209,00

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SCHMIDT PRESSES — PRICE GROUP C



Manual presses 1,6 kN - 2,5 kN

Schmidt manual presses are maintenance-free and additional lubrication isn't necessary. They are ideal for many kinds of assembly tasks. These presses have a linear force curve throughout the stroke.

R-models are equipped with a return-stroke-lock that ensures that the stroke is done all the way to the end.

Accessories, such as ergonomic handle, counter and micrometer for precise adjustment of the end position, are also available.

Press type	Nominal force, kN	Working stroke, mm	Throat depth, mm	Working height, mm	Weight, kg	€ / pc
SCH 5	1,6	0-40	86	55-190	11	1014,00
SCH 5R	1,6	17-40	86	55-190	11	1 824,00
SCH 3	2,4	0-70	86	80-120	22	1 380,00
SCH 3R	2,4	18-70	86	80-120	22	2 190,00
SCH 6	2,4	0-70	86	120-360	30	1 667,00
SCH 6R	2,4	18-70	86	120-360	30	2 479,00
SCH 1	2,5	0-80	86	120-260	23	2 648,00
SCH 1R	2,5	26-80	86	120-260	23	3 460,00
SCH 2	2,5	0-80	86	145-380	31	2 921,00
SCH 2R	2,5	26-80	86	145-380	31	3 732,00



Toggle presses 5 kN - 15 kN

Toggle presses are ideal for applications, where high force is required at the end of the stroke, for example marking and cutting. Toggle presses achieve their maximum force at the last tenths of millimetres. There is barely any force at the beginning of the stroke.

R-models are equipped with a return-stroke-lock that ensures that the stroke is done all the way to the end.

Accessories, such as ergonomic handle, counter and micrometer for precise adjustment of the end position, are also available.

Press type	Nominal force, kN	Working stroke, mm	Throat depth, mm	Working height, mm	Weight, kg	€ / pc
SCH 13	5	40	65	65-180	12	1014,00
SCH 13R	5	40	65	65-180	12	1 824,00
SCH 11	12	0-45	86	80-210	23	1 624,00
SCH 11R	12	20-45	86	80-210	24	2 435,00
SCH 15	12	0-45	86	110-350	29	1 778,00
SCH 15R	12	20-45	86	110-350	29	2 532,00
SCH 14	12	60	86	90-220	24	1 791,00
SCH 14R	12	60	86	90-220	24	2 422,00
SCH 16	12	60	86	120-360	29	1 935,00
SCH 16R	12	60	86	120-360	29	2 689,00
SCH 17	15	0-20	86	70-200	23	2 373,00

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