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Locking gas springs

Spring lockable

Type	Ø piston rod	Ø cylinder tube	extension force	progression
F 06-19	6mm	19mm	60 - 400N	%20,00
F 10-23	10mm	23mm	100 - 1200N	%35,00
F 10-28	10mm	28mm	100 - 1200N	%25,00
F 10-40	10mm	40mm	100 - 1200N	%15,00
F 14-28	14mm	28mm	150 - 2500N	%51,00
F 14-40	14mm	40mm	100 - 2500N	%20,00

Type	Ø piston rod	Ø cylinder tube	extension force	progression
F 06-19 V2	6mm	19mm	0 - 1200N	20%
F 10-23 V2	10mm	23mm	100 - 1200N	30%
F 10-28 V2	10mm	28mm	100 - 1200N	20%
F 10-40 V2	10mm	40mm	100 - 1200N	15%

Type	Ø piston rod	Ø cylinder tube	extension force	progression
F 06-19 V4	6mm	19mm	60 - 400N	20%
F 10-23 V4	10mm	23mm	100 - 1200N	30%
F 10-28 V4	10mm	28mm	150 - 1200 N	20%
F 10-40 V4	10mm	40mm	250 - 1200 N	15%

Type	Ø piston rod	Ø cylinder tube	extension force	progression
S 06-19 V2	6mm	19mm	60 - 400N	35%
S 10-23 V2	10mm	23mm	150 - 1200 N	50%
S 10-28 V2	10mm	28mm	150 - 1200 N	45%
S 10-40 V2	10mm	40mm	150 - 2500N	33%

Rigid Blockable

Type	Ø piston rod	Ø cylinder tube	extension force	progression
S 06-19	6mm	19mm	60 - 400N	%35,00
pp. 10-23	10mm	23mm	150 - 1200 N	%50,00
pp. 10-28	10mm	28mm	180 - 1200 N	%45,00
S 10-40	10mm	40mm	100 - 1200N	%33,00
pp. 14-28	14mm	28mm	150 - 2500N	%52,00
pp. 14-40	14mm	40mm	150 - 2500N	%33,00

Type	Ø piston rod	Ø cylinder tube	extension force	progression
F 06-19 V4	6mm	19mm	60 - 400N	20%
F 10-23 V4	10mm	23mm	100 - 1200N	30%
F 10-28 V4	10mm	28mm	150 - 1200 N	20%
F 10-40 V4	10mm	40mm	250 - 1200 N	15%

Absolutely rigid lockable

Type	Ø piston rod	Ø cylinder tube	extension force	progression
×10-23	10mm	23mm	150 - 1200 N	%50,00

×10-28 10mm 28mm 150 - 1000N -

	Type	Ø piston rod	Ø cylinder tube	extension force	progression
on request	X 10-23 V2	10mm	23mm	150 - 1200 N	40%
on request	X 10-28 V2	10mm	28mm	150 - 1000N	50%
on request	X 10-40 V2	10mm	40mm	150 - 1000N	45%

	Type	Ø piston rod	Ø cylinder tube	extension force	progression
on request	X10-23 V4	10mm	23mm	50 - 1200 N	40%
on request	X10-28 V4	10mm	28mm	250 - 1000N	50%
on request	X10-40 V4	10mm	40mm	150 - 1200 N	45%

Easy to block

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SL 10-28	10mm	28mm	150 - 1200 N	%25,00

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SL 10-28 V2	10mm	28mm	0 - 1200N	25%

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SL 10-28 V4	10mm	28mm	0 - 1200N	25%

Double rigid lockable

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SX 10-28	10mm	28mm	0 - 1200N	%29,00

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SX 10-28 V2	10mm	28mm	0 - 1200N	29%

Type	Ø piston rod	Ø cylinder tube	extension force	progression
SX 10-28 V2	10mm	28mm	0 - 1200N	29%