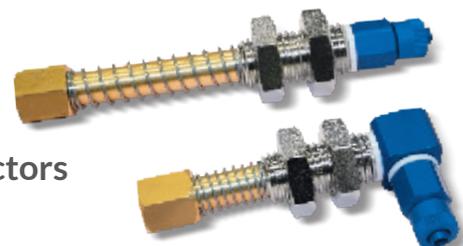


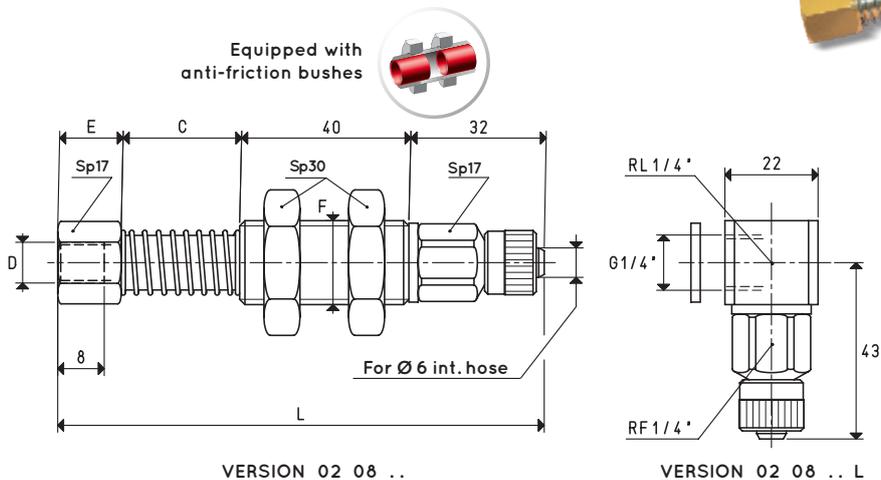


BASIC VACUUM CUP HOLDERS WITH MALE AND FEMALE THREADED CONNECTORS

These basic vacuum cup holders also have the same characteristics and offer the same performance as those previously described. Their distinctive feature is the brass stem with a threaded male or female end for fixing the cup. The cups to be assembled onto these vacuum cup holders must be equipped with the suited threaded support.



Basic vacuum cup holders with female threaded connectors

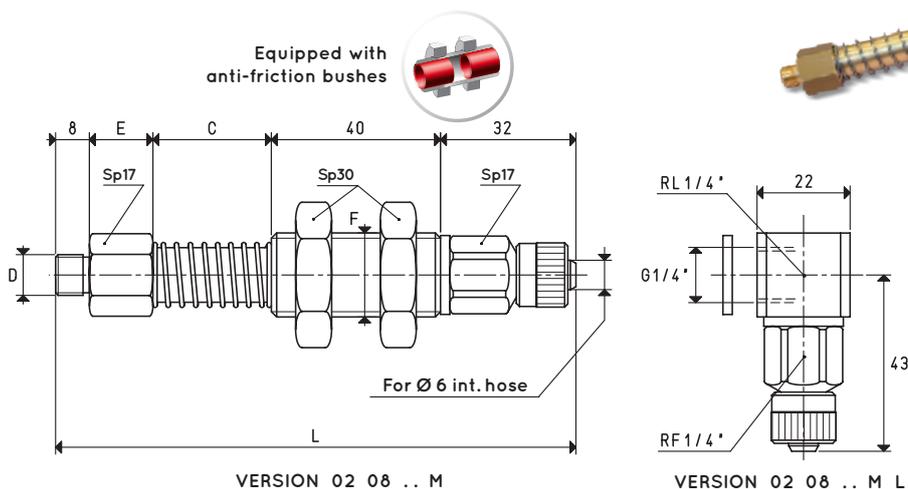


VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 08 28	28	16	10.78	G1/8"	15	M20	115	207
02 08 65	65	49	29.41	G1/8"	15	M20	152	243
02 08 95	95	74	23.53	G1/8"	15	M20	182	272

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

Basic vacuum cup holders with male threaded connectors



VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 08 28 M	28	16	10.78	G1/8"	15	M20	123	216
02 08 65 M	65	49	29.41	G1/8"	15	M20	160	252
02 08 95 M	95	74	23.53	G1/8"	15	M20	190	282

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$

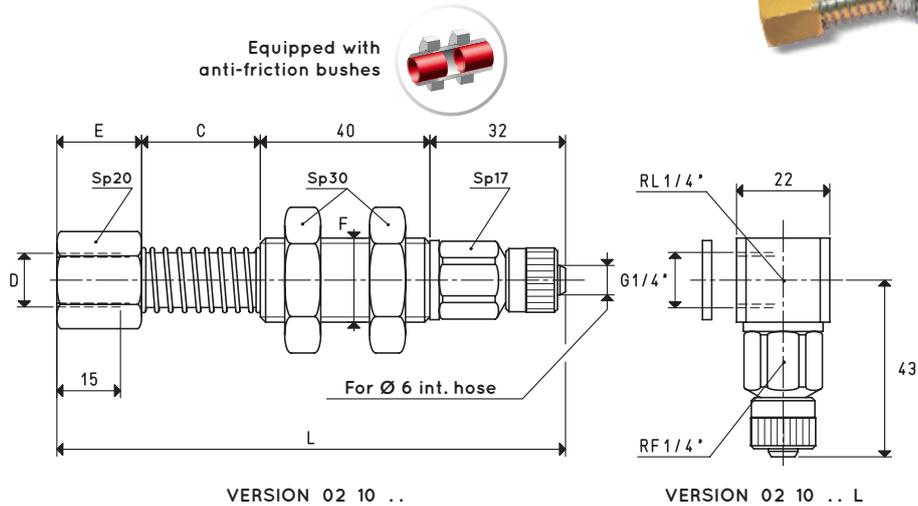
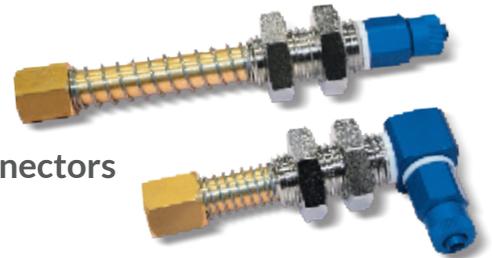


BASIC VACUUM CUP HOLDERS WITH MALE AND FEMALE THREADED CONNECTORS

3D drawings are available on vuotecnica.net

2

Basic vacuum cup holders with female threaded connectors

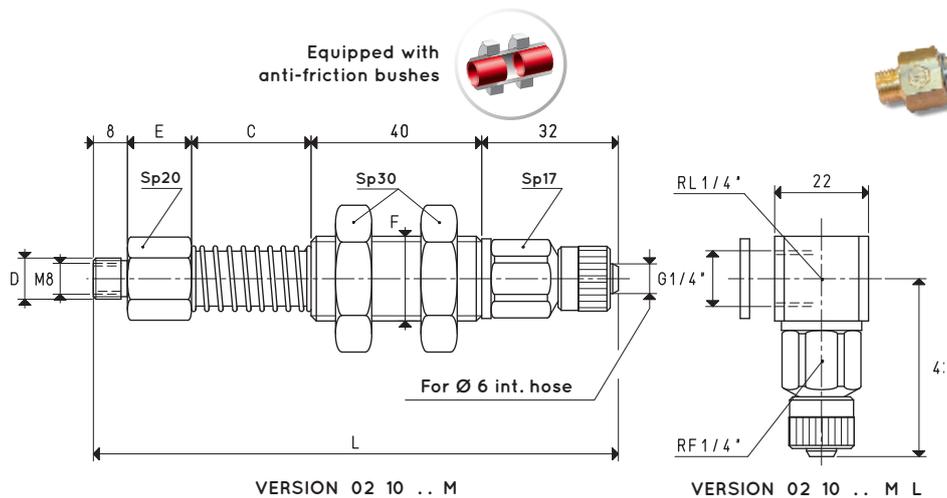


VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 10 28	28	16	10.78	G1/4"	20	M20	120	224
02 10 65	65	49	29.41	G1/4"	20	M20	157	262
02 10 95	95	74	23.53	G1/4"	20	M20	187	289

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

Basic vacuum cup holders with male threaded connectors



VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 10 28 M	28	16	10.78	G1/4"	15	M20	124	225
02 10 65 M	65	49	29.41	G1/4"	15	M20	161	266
02 10 95 M	95	74	23.53	G1/4"	15	M20	191	295

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

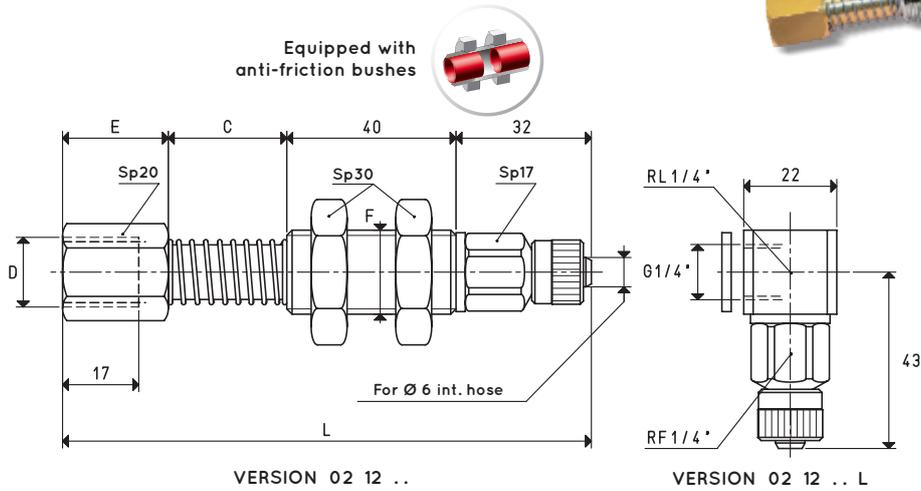
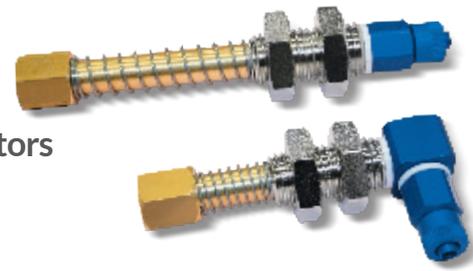
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



BASIC VACUUM CUP HOLDERS WITH MALE AND FEMALE THREADED CONNECTORS

3D drawings are available on vuototecnica.net

Basic vacuum cup holders with female threaded connectors

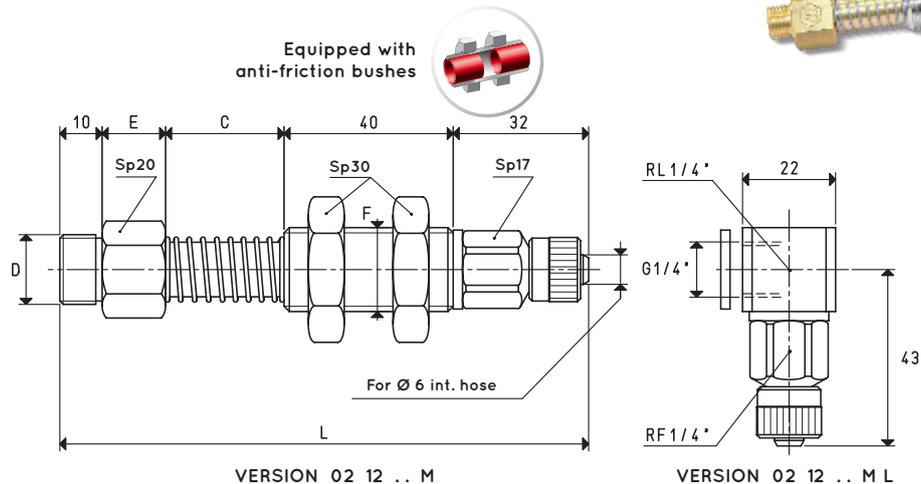


VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 12 28	28	16	10.78	G3/8"	25	M20	125	220
02 12 65	65	49	29.41	G3/8"	25	M20	162	259
02 12 95	95	74	23.53	G3/8"	25	M20	192	285

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

Basic vacuum cup holders with male threaded connectors



VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	*C	Actual spring stroke mm	Spring thrust force N	D Ø	E	F Ø	L	Weight g
02 12 28 M	28	16	10.78	G3/8"	15	M20	125	237
02 12 65 M	65	49	29.41	G3/8"	15	M20	162	274
02 12 95 M	95	74	23.53	G3/8"	15	M20	192	303

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
To order vacuum cup holders with L fittings, add the letter L to the code.

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$