



## BASIC ANTI-ROTATION VACUUM CUP HOLDERS

The technical features are the same as for the previously described basic vacuum cup holders. Their distinctive features are their brass stem with hexagonal cross-section and the steel drive bush, also with hexagonal hole.

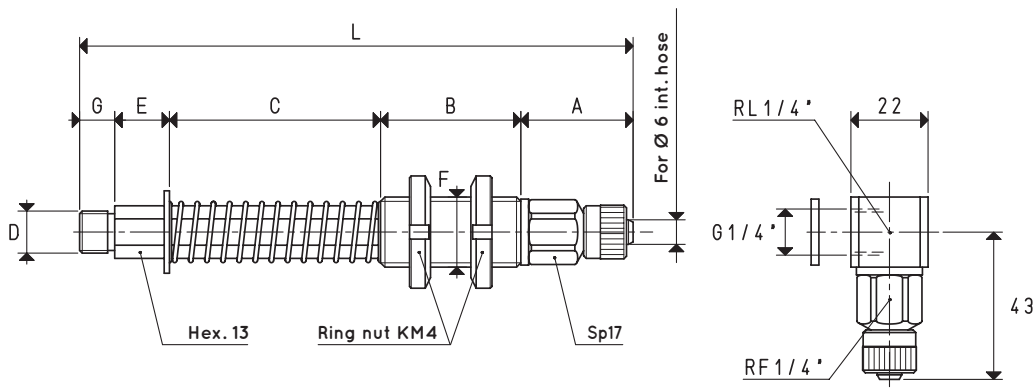
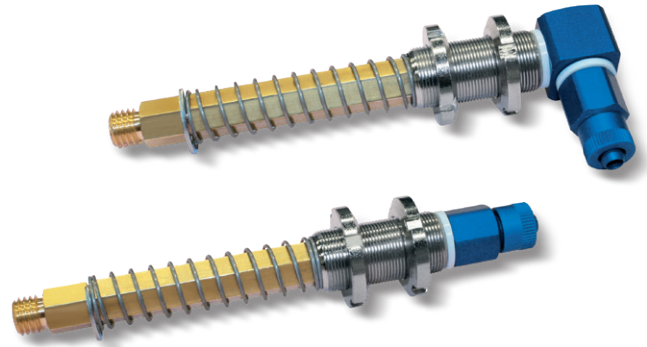
This structure prevents the stem and, as a consequence, the cup assembled onto it from rotating on its axis.

The drive bush is equipped with two fine thread ring nuts to guarantee an accurate fastening of the cup holder to the automation.

They are suited for cups with diameters between 45 mm and 110 mm, although they have been specially designed for assembling rectangular, concave or elliptical cups.

The actual springing stroke is:

- For height C= 28 mm            16 mm
- For height C= 65 mm            49 mm
- For height C= 95 mm            74 mm



VERSION 02 95 . .

VERSION 02 95 . . L

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

Item	A	B	C	D Ø	E	F Ø	G	L	Weight g
<b>02 95 28</b>	32	40	28	M12	15	M20 x 1	10	125	180
<b>02 95 65</b>	32	40	65	M12	15	M20 x 1	10	162	225
<b>02 95 95</b>	32	40	95	M12	15	M20 x 1	10	192	246
<b>02 95 28 1/4"</b>	32	40	28	G1/4"	15	M20 x 1	10	125	181
<b>02 95 65 1/4"</b>	32	40	65	G1/4"	15	M20 x 1	10	162	226
<b>02 95 95 1/4"</b>	32	40	95	G1/4"	15	M20 x 1	10	192	247

Note: 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 =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$