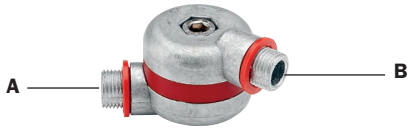
Joints angulaires

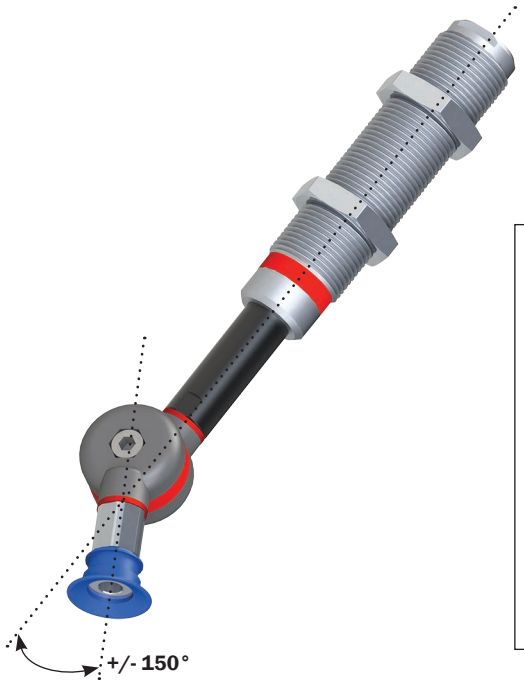
- Ils se montent entre la ventouse et son support avec deux filetages mâles.
- Ils permettent d'orienter la ventouse d'un angle prédéfini par rapport au support.
- L'angle est réglable entre 0° et +/- 150°.
- L'angle est déterminé en serrant simplement une vis.
- Le vide circule à l'intérieur des deux demi-coquilles.

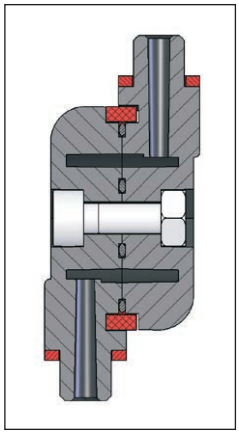
Elbow arms

- *They are mounted between the vacuum cup and its support by two male threads.*
- *They are used to tilt the vacuum cup with respect to the support under a predefined angle.*
- *It is possible to set the angle between 0° and +/-150°.*
- *By tightening a screw the angle is fixed.*
- *The vacuum lead is inside the two half-bodies.*

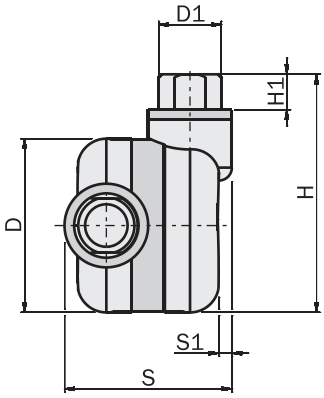


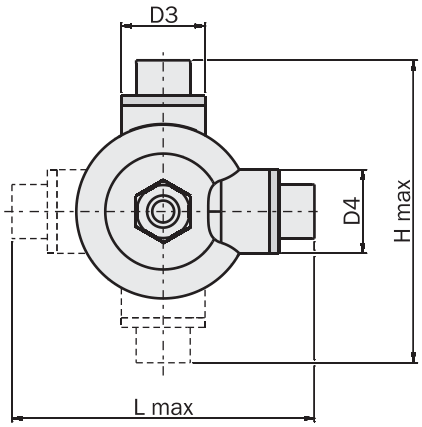
VA	A	B	m [g]
VAM5M5G	M5	M5	28
VAM18M18G	G1/8"	G1/8"	64
VAM18M14G	G1/8"	G1/4"	70
VAM14M14G	G1/4"	G1/4"	76

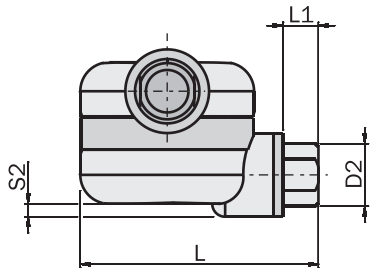




Dimensions (mm)
Dimensions (mm)







	VAM5M5G	VAM18M18G	VAM18M14G	VAM14M14G
D	Ø22	Ø27	Ø27	Ø27
D1	M5	G1/8"	G1/8"	G1/4"
D2	M5	G1/8"	G1/4"	G1/4"
D3	Ø8	Ø13	Ø13	Ø16.8
D4	Ø8	Ø13	Ø16.8	Ø16.8
H	29	37	37	38
H1	4	5.5	5.5	6.5
H max	36	47	47	49
L	29	37	38	38
L1	4	5.5	6.5	6.5
L max	36	47	49	49
S	15.2	26	27.9	29.8
S1	0.6	2	2	3.9
S2	0.6	2	3.9	3.9

FIRST ANGLE PROJECTION