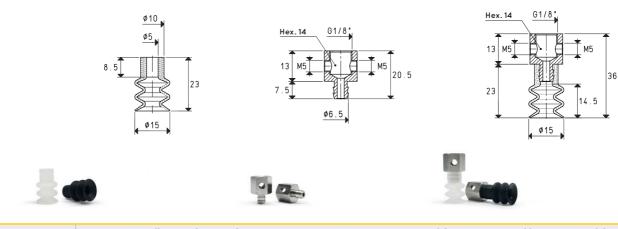
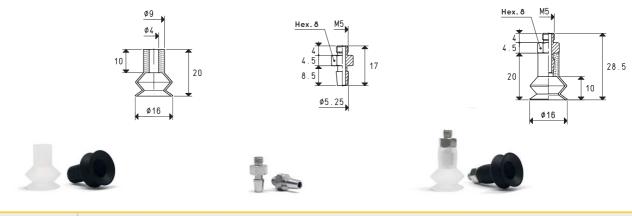
SPECIAL BELLOWS CUPS WITH SUPPORTS



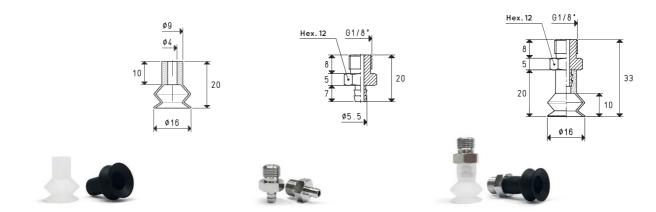
Vacuum cup item	Force	Bellows stroke	Volume	Support	Support	Weight	Vacuum cup with support	Weight
	Kg	mm	mm ³	item	material	g	item	g
01 15 23 *	0.44	10	952	00 08 66	brass	13.5	08 15 26 F *	14.8

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



Vacuum cup item	Force	Bellows stroke	Volume	Support	Support	Weight	Vacuum cup with support	Weight
	Kg	mm	mm ³	item	material	g	item	g
01 16 20 *	0.50	7	970	00 08 06	AVP	2.6	08 16 20 *	3.6

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

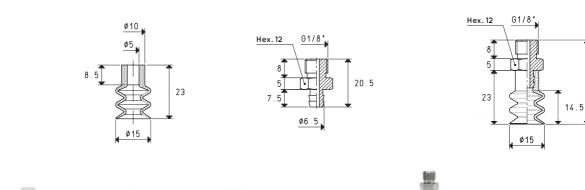


Vacuum cup item	Force	Bellows stroke	Volume	Support	Support	Weight	Vacuum cup with support	Weight
	Kg	mm	mm ³	item	material	g	item	g
01 16 20 *	0.50	7	970	00 08 03	brass	9.0	08 16 21 *	10.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3. Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$. Adapters for GAS - NPT threading available on page Adapters for GAS - NPT threading available on page 1.130

SPECIAL BELLOWS CUPS WITH SUPPORTS

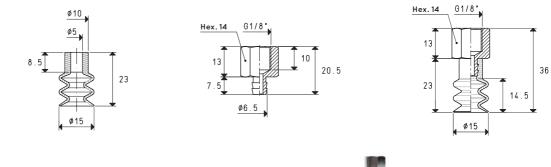


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3D drawings are available on vuototecnica.net

Force **Bellows stroke** Volume Support Support Weight Vacuum cup with support Weight Vacuum cup item material Кg mm mm³ item g item g 01 15 23 * 0.44 10 952 00 08 67 brass 11.4 08 15 23 * 12.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



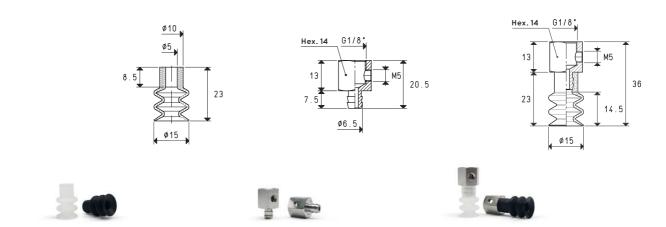




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Va	cuum cup item	Force Kg	Bellows stroke mm	Volume mm ³	Support item	Support material	Weight g	Vacuum cup with support item	Weight g
	01 15 23 *	0.44	10	952	00 08 64	brass	13.9	08 15 23 F *	15.2

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



Vacuum cup item	Force	Bellows stroke	Volume	Support	Support	Weight	Vacuum cup with support	Weight
	Kg	mm	mm ³	item	material	g	item	g
01 15 23 *	0.44	10	952	00 08 65	brass	13.7	08 15 24 F *	15.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3. Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) $inch = \frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ Adapters for GAS - NPT threading available on page 1.130