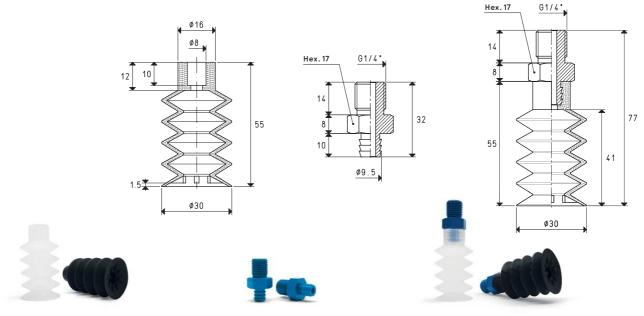


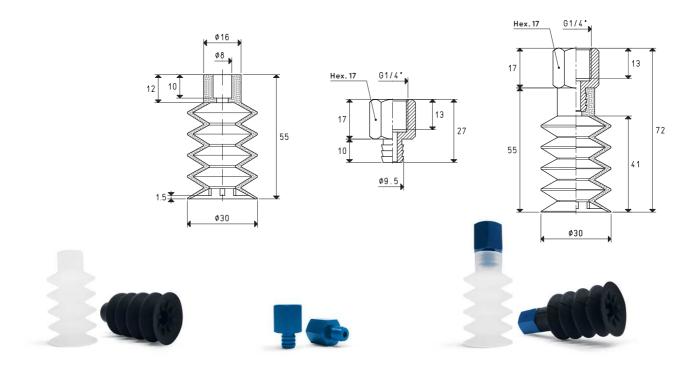
Vacuu	m cup item	Force Kg	Bellows stroke mm	Volume cm ³	Support item	Support material	Weight g	Vacuum cup with support item	Weight g
01	30 99 *	1.76	14	6.5	00 08 50	aluminium	8.5	08 30 99 F *	16.7

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



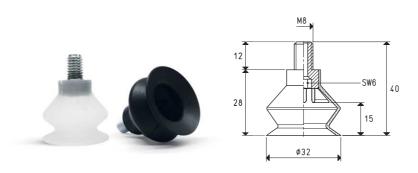
Vacuum cup item	Force Kg	Bellows stroke mm	Volume cm ³	Support item	Support material	Weight g	Vacuum cup with support item	Weight g
01 30 55 *	1.76	24	10.6	00 08 18	aluminium	10.3	08 30 55 *	23.1

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



Vacuum cup item	Force Kg	Bellows stroke mm	Volume cm ³	Support item	Support material	Weight g	Vacuum cup with support item	Weight g
01 30 55 *	1.76	24	10.6	00 08 50	aluminium	8.5	08 30 55 F *	21.3

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



Vacuum cup with vulcanised support	Force	Bellows stroke	Volume	Support	Weight
Item	Kg	mm	cm³	material	g
08 32 40 *	2.00	10	6.9	steel	14.0

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