

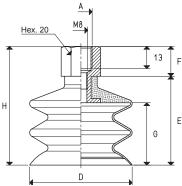
VACUUM CUP WITH TWO BELLOWS AND WITH VULCANISED SUPPORT

These cups are the same as the ones described in the previous page, only with an additional bellow.

The technical features and availability are the same.



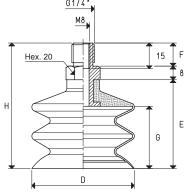




CUPS WITH TWO BELLOWS WITH VULCANISE	LEWYI E SIIDDUBL

Force	Α	D	E	F	G	Н	Support	Weight
Kg	Ø	Ø					material	g
3.14	G1/4"	40	52	17	35	69	aluminium	39.6
4.90	G1/4"	50	55	17	38	72	aluminium	49.6
7.06	G1/4"	60	58	17	41	75	aluminium	72.4
7.06	M12	60	58	17	41	75	aluminium	73.0
14.08	G1/4"	85	78	17	58	95	aluminium	168.0
14.08	M12	85	78	17	58	95	aluminium	169.0
	Kg 3.14 4.90 7.06 7.06 14.08	Kg Ø 3.14 G1/4" 4.90 G1/4" 7.06 G1/4" 7.06 M12 14.08 G1/4"	Kg Ø Ø 3.14 G1/4" 40 4.90 G1/4" 50 7.06 G1/4" 60 7.06 M12 60 14.08 G1/4" 85	Kg Ø Ø 3.14 G1/4" 40 52 4.90 G1/4" 50 55 7.06 G1/4" 60 58 7.06 M12 60 58 14.08 G1/4" 85 78	Kg Ø Ø 3.14 G1/4" 40 52 17 4.90 G1/4" 50 55 17 7.06 G1/4" 60 58 17 7.06 M12 60 58 17 14.08 G1/4" 85 78 17	Kg Ø Ø 3.14 G1/4" 40 52 17 35 4.90 G1/4" 50 55 17 38 7.06 G1/4" 60 58 17 41 7.06 M12 60 58 17 41 14.08 G1/4" 85 78 17 58	Kg Ø Ø 3.14 G1/4" 40 52 17 35 69 4.90 G1/4" 50 55 17 38 72 7.06 G1/4" 60 58 17 41 75 7.06 M12 60 58 17 41 75 14.08 G1/4" 85 78 17 58 95	Kg Ø Ø material 3.14 G1/4" 40 52 17 35 69 aluminium 4.90 G1/4" 50 55 17 38 72 aluminium 7.06 G1/4" 60 58 17 41 75 aluminium 7.06 M12 60 58 17 41 75 aluminium 14.08 G1/4" 85 78 17 58 95 aluminium

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



CUPS WITH TWO BELLOWS WITH VULCANISED MALE SUPPORT

	Art.	Force	D	E	F	G	Н	Support	Weight
		Kg	Ø					material	g
	08 40 60M *	3.14	40	52	13.5	35	73.5	aluminium	35.5
	08 50 50 <mark>M *</mark>	4.90	50	55	13.5	38	76.5	aluminium	49.3
)	08 60 50 <mark>M *</mark>	7.06	60	58	13.5	41	79.5	aluminium	66.0
	08 85 50 <mark>M *</mark>	14.08	85	78	13.5	58	99.5	aluminium	157.0

^{*} Compl<mark>ete the c</mark>ode indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

1.54

Conversion ratio: inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$

GAS - NPT thread adapters available at page 1.117



drawings available at www.vuototecnica.net