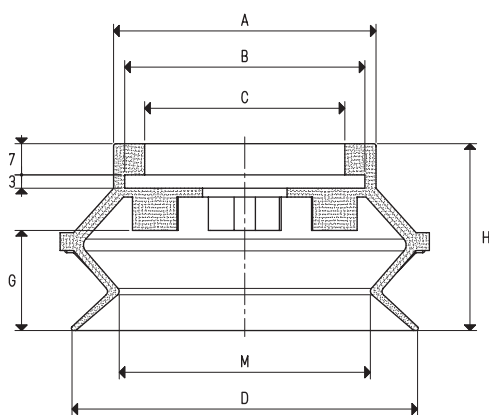


REINFORCED BELLOW CUPS WITH SUPPORT

The cups described in these pages share the same features with the previously described BELLOW CUPS, only these have larger dimensions that allow them to lift much heavier loads; moreover, their anodised aluminium supports also have a central threaded hole for their fastening to the machine. The larger ones also have an additional side hole for vacuum connection. The difference is that these supports are provided with a disc instead of with a pin.

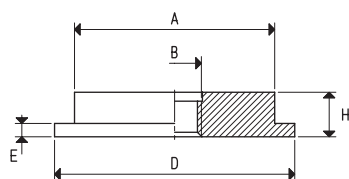
These cups can be cold-assembled onto their supports with no adhesives.

For the spare part, all you have to do is request the cup indicated in the table in the desired compound.

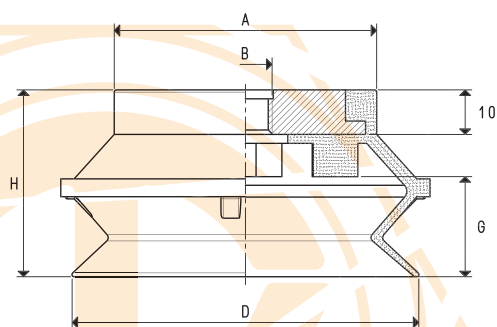


CUP								
Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	G	H	M Ø
01 75 42 *	11.93	59	54	45	78	22.5	42	56

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



SUPPORTS								
Art.	A Ø	B Ø	D Ø	E	H	Support material	Cup art.	Weight g
00 08 126	45	M12	54	3	10	aluminium	01 75 42	45.5
00 08 143	45	G1/2"	54	3	10	aluminium	01 75 42	41.5



CUPS WITH SUPPORT									
Art.	Force Kg	A Ø	B Ø	D Ø	G	H	Cup Art.	Support Art.	Weight g
08 75 42 *	11.93	59	M12	78	22.5	42	01 75 42	00 08 126	94.8
08 75 42 1/2" *	11.93	59	G1/2"	78	22.5	42	01 75 42	00 08 143	90.8

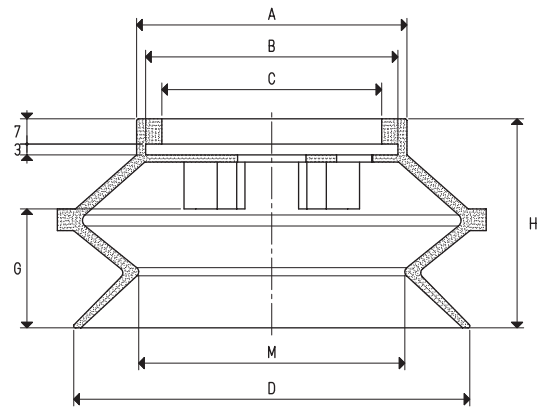
* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



CUPS

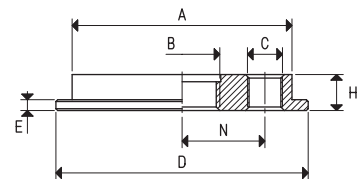
Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	G	H	M Ø
01 110 58 *	23.70	75	70	61	110	33	58	74
01 150 74 *	45.00	112	107	98	150	49	74	103

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



SUPPORTS

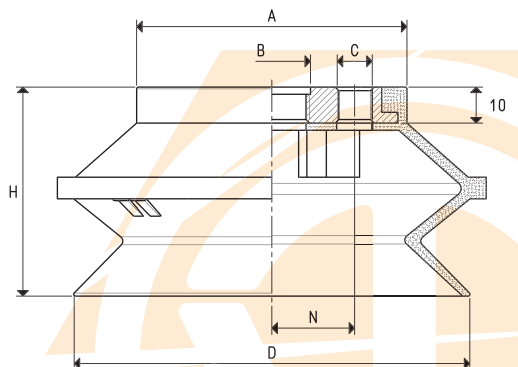
Art.	A Ø	B Ø	C Ø	D Ø	E	N	H	Support material	Cup art.	Weight g
00 08 162	61	G1/2"	G1/8"	70	3	23	10	aluminium	01 110 58	78.9
00 08 163	98	G1/2"	G1/8"	107	3	35	10	aluminium	01 150 74	211.8



CUPS WITH SUPPORT

Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	H	N	Cup. Art.	Support Art.	Weight g
08 110 58 *	23.70	75	G1/2"	G1/8"	110	58	23	01 110 58	00 08 162	190.7
08 150 74 *	45.00	112	G1/2"	G1/8"	150	74	35	01 150 74	00 08 163	458.7

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



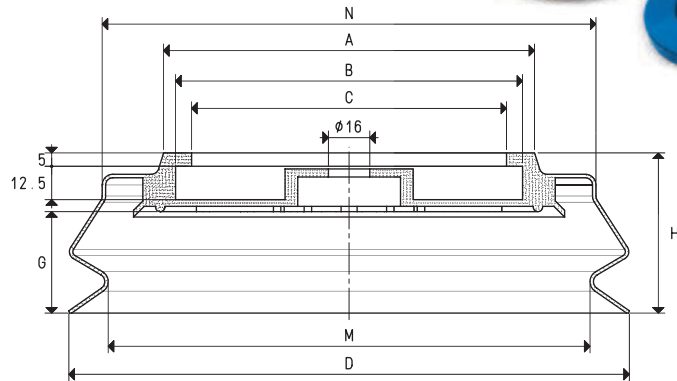
BELLOW CUPS FOR GLASS WITH SUPPORT

This range of cups has been designed for gripping vertically stocked glass sheets.

By laying the cup on the glass surface and opening the vacuum, the sheet will place itself orthogonally to the floor perfectly adhering to the cup internal face. The glass sheet can then be handled in any direction in full safety.

Their aluminium support has a central threaded hole for fastening it to the machine and for the vacuum connection.

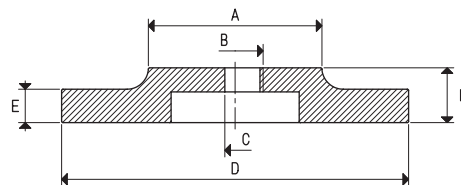
The cups can be cold-assembled onto their support with no adhesives.



CUPS

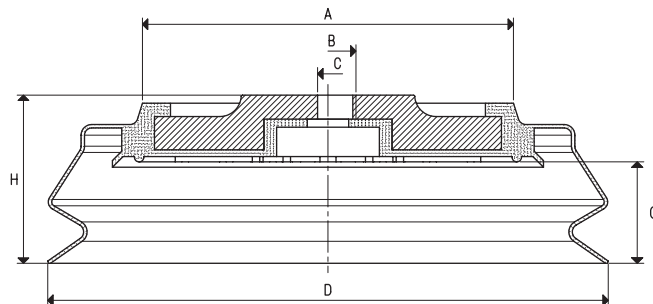
Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	G	H	M Ø	N Ø
01 150 55 *	45.00	78	70	58	150	33	55	120	125
01 210 60 *	86.50	138	130	118	210	38	61	180	185

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



SUPPORTS

Art.	A Ø	B Ø	C Ø	D Ø	E Ø	H	Support material	Cup art.	Weight g
00 08 280	35	G1/2"	--	70	12.5	22.5	aluminium	01 150 55	120
00 08 281	65	G1/2"	--	130	12.5	23.5	aluminium	01 210 60	465
00 08 286	35	---	8	70	12.5	22.5	aluminium	01 150 55	125
00 08 287	65	---	8	130	12.5	23.5	aluminium	01 210 60	470



CUPS WITH SUPPORT

Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	G	H	Cup Art.	Support Art.	Weight g
08 150 55 *	45.00	78	G1/2"	--	150	33	60	01 150 55	00 08 280	245
08 210 60 *	86.50	138	G1/2"	--	210	38	67	01 210 60	00 08 281	650
08 150 56 *	45.00	78	---	8	150	33	60	01 150 55	00 08 286	250
08 210 61 *	86.50	138	---	8	210	38	67	01 210 60	00 08 287	655

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