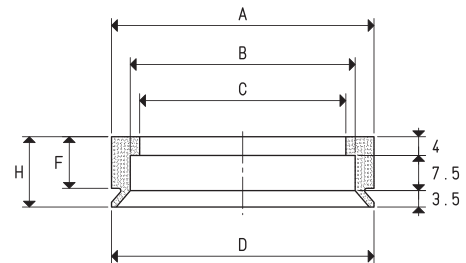




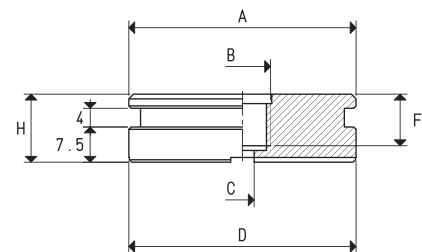
The cups described in this page has been designed for gripping soft drink cans. They can obviously be also used for gripping other objects with flat smooth or slightly rough surfaces. The shape of its lip allows a firm grip of the load to be handled, eliminating any oscillation and reducing the air volume contained within, thus allowing a quicker grip and release. These cups can be cold-assembled, with no adhesives, onto their anodised aluminium support equipped with a threaded hole in the centre to allow their fastening to the machine. These cups are extremely easy to replace; for the spare part, in fact, 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	F	H
01 56 15 *	6.15	56	48	44	56	11	15

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

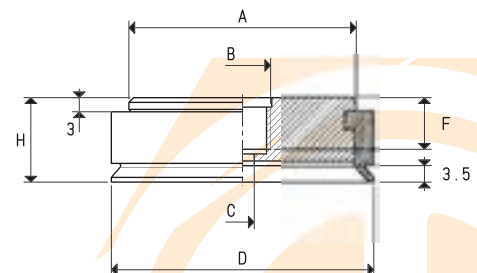


SUPPORT									
Art.	A Ø	B Ø	C Ø	D Ø	F	H	Support material	Cup art.	Weight g
08 08 83	48.5	M12	5	48.5	11	14.5	aluminium	01 56 15	67.4



CUPS WITH SUPPORT										
Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	F	H	Cup Art.	Support. Art.	Weight g
08 56 15 *	6.15	48.5	M12	5	56	11	18	01 56 15	00 08 83	78

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



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