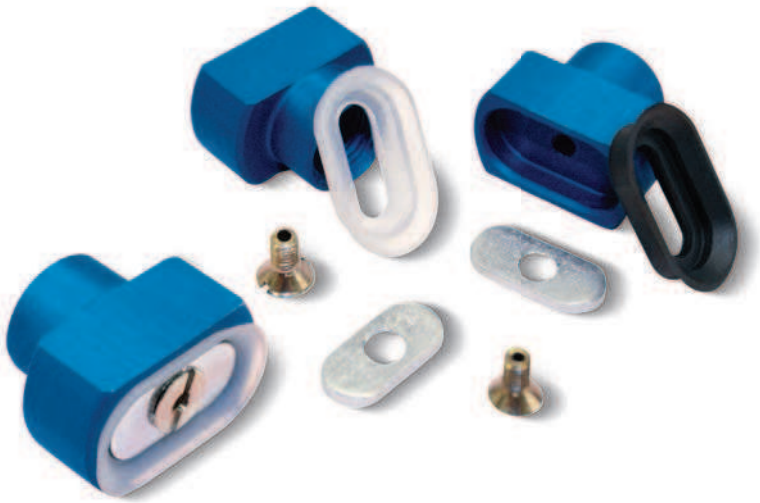
FLAT OVAL CUPS WITH SUPPORT

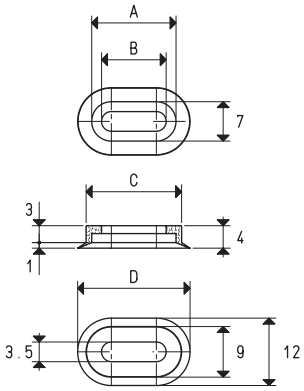


These oval cups are are recessed on moulders in order to hold a side of the cardboard box during the moulding process by means of traditional cups on the opposite side.
Once assembled with their support, they can be used for handling boxes, plastic objects or anything with a limited gripping suface.
Their anodised aluminium support have a central threaded hole to fasten it to the machine. They are also provided with a nickel-plated brass plate to hold the cup in its housing and with one or two stainless steel screws for fixing them.
For the spare part, all you have to do is request the cup indicated in the table in the desired compound.

CUP

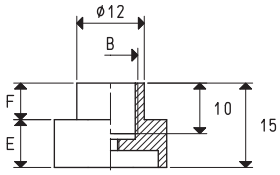
Art.	Force Kg	A	B	C	D
01 12 20 *	0.52	15	11.5	17	20

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



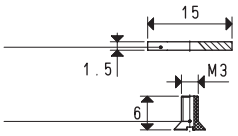
SUPPORT

Art.	B Ø	E	F	Support material	Cup art.	Weight g
00 08 70	G1/8"	8.5	6.5	aluminium	01 12 20	5.4

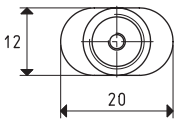


fixing plate art. **00 08 97**

TSP M3x5 screw art. **00 08 103**



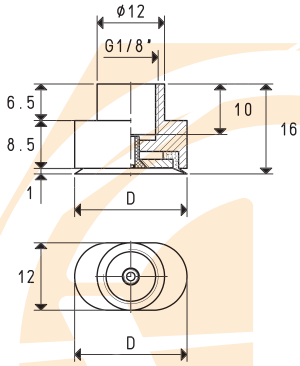
Note: By ordering art. **00 08 70**, the fixing plate and the TSP screw will also be provided.



CUP WITH SUPPORT

Art.	Force Kg	D	Cup Art.	Support Art.	Weight g
08 12 20 *	0.52	20	01 12 20	00 08 70	5.8

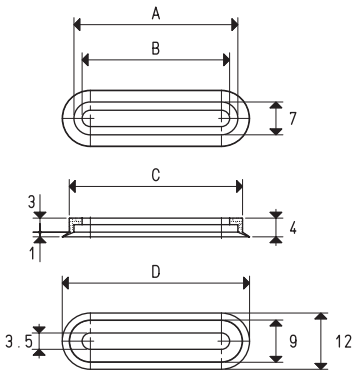
* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



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

GAS - NPT thread adapters available at page 1.117

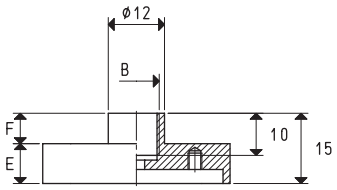
FLAT OVAL CUPS WITH SUPPORT



CUPS

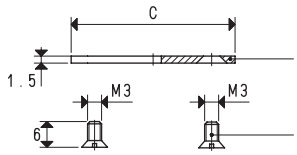
Art.	Force Kg	A	B	C	D
01 12 30 *	0.82	25	21.5	27	30
01 12 40 *	1.12	35	31.5	37	40
01 12 50 *	1.57	50	46.5	52	55

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



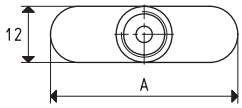
SUPPORTS

Art.	A	B Ø	C	E	F	Support material	Cup art.	Weight g
00 08 71	30	G1/8"	25	8.5	6.5	aluminium	01 12 30	7.8
00 08 75	40	G1/8"	35	8.5	6.5	aluminium	01 12 40	11.4
00 08 76	55	G1/8"	50	8.5	6.5	aluminium	01 12 50	15.5

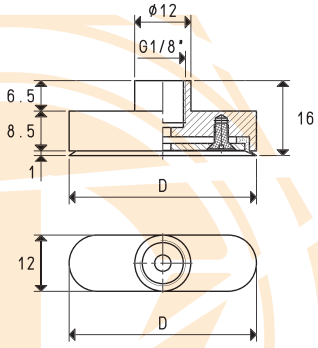


fixing plate art. **00 08 98** for supp. **00 08 71**
art. **00 08 99** for supp. **00 08 75**
art. **00 08 100** for supp. **00 08 76**

2 TSP screws M3x5 art. **00 08 102**



Note: By ordering the art. referring to the support, the fixing plate and the TSP screws will also be provided



CUPS WITH SUPPORT

Art.	Force Kg	D	Cup Art.	Support Art.	Weight g
08 12 30 *	0.82	30	01 12 30	00 08 71	8.3
08 12 40 *	1.12	40	01 12 40	00 08 75	12.0
08 12 50 *	1.57	55	01 12 50	00 08 76	16.2

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

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

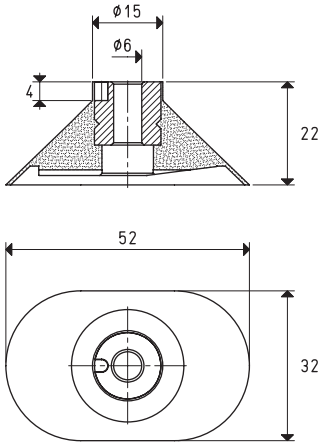
GAS-NPT thread adapters available at page 1.117

The cups described in this page have been designed for for handling X-ray sheets in hospital or other electrostatically charged films.
Their shape allows them to pick up one sheet at a time without deforming or crumpling the gripping surface and without leaving stains or prints, thanks to the special compound with which they are made. Their aluminium supports are vulcanised onto the cups. One with a smooth hole for fixing the cup to the machine with an allen screw, with the housing on the inside and one with a threaded hole. A side slot on the support prevents the cup from rotating. These cups are recommended for gripping and handling magnetic sheets, plastic sheets, thiin rubber sheets, laminated cardboard ,etc.

CUP WITH VULCANISED SUPPORT

Art.	Force Kg	Support material	Weight g
08 32 52 *	3.00	aluminium	12.1

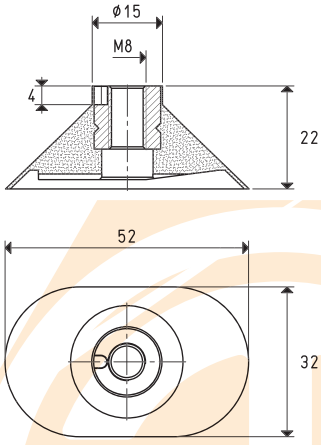
* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



CUP WITH VULCANISED SUPPORT

Art.	Force Kg	Support material	Weight g
08 32 99 *	3.00	aluminium	11.9

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



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