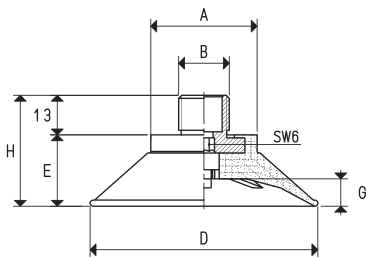


These cups are very similar to those described in the previous page, they differ only for their round lip and their internal cleats.

These features allow them to be used even in the heaviest conditions.

The field of use is the same.

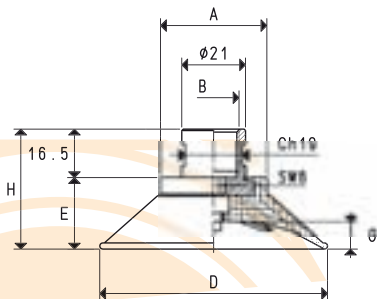
They are also made with BENZ compound and the galvanised steel support is vulcanised onto the cup. These cups are also available in natural para rubber and silicon.



CUPS WITH MALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	D Ø	E	G	H	Support material	Weight g
08 50 99 *	4.90	30	G3/8"	50	23.5	9	36.5	steel	43.2
08 75 99 *	11.04	35	G3/8"	75	23.5	9	36.5	steel	59.2
08 100 99 *	19.62	35	G3/8"	100	40.0	12	53.0	steel	113.2
08 50 99 1/4" *	4.90	30	G1/4"	50	23.5	9	36.5	steel	39.4
08 75 99 1/4" *	11.04	35	G1/4"	75	23.5	9	36.5	steel	55.2
08 100 99 1/4" *	19.62	35	G1/4"	100	40.0	12	53.0	steel	109.2

* Complete the code indicating the compound: B= BENZ rubber; N= natural para rubber; S= silicon



CUPS WITH FEMALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	D Ø	E	G	H	Support material	Weight g
08 50 99 F *	4.90	31	G3/8"	50	23.5	9	40.0	steel	55.6
08 75 99 F *	11.04	35	G3/8"	75	23.5	9	40.0	steel	70.5
08 100 99 F *	19.62	35	G3/8"	100	40.0	12	56.5	steel	118.8

* Complete the code indicating the compound: B= BENZ rubber; N= natural para rubber; S= silicon

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