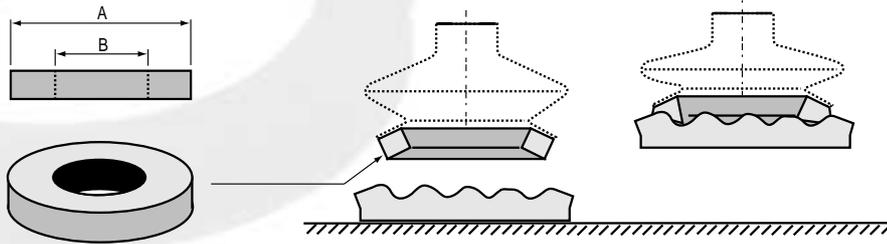


Foam strips



Applications:

Foam strips are suitable for the gripping of products with an irregular or striated surface.

- Sawn wood, metal sheets, flat surfaces with bumps or hollows.
- All grainy surfaces on which the lips of the suction cup cannot grip properly so that tight sealing is impossible.

Characteristics:

Materials Suction cup ø	Nitrile References	Thickness mm	Dimensions		Silicone References	Thickness mm	Dimensions	
			ø A	ø B			ø A	ø B
25 dia.	-	-	-	-	VSBM 25 SI	2	25	13
32 - 33 dia.	VSBM 32 NBR	5	32	22	VSBM 32 SI	2	32	19
42 - 43 dia.	VSBM 42 NBR	5	42	28	VSBM 42 SI	5	42	20
52 - 53 dia.	VSBM 53 NBR	10	53	33	VSBM 53 SI	5	53	33
62- 63 dia.	VSBM 62 NBR	10	62	42	VSBM 62 SI	5	62	42
78 dia.	VSBM 78 NBR	10	78	58	VSBM 78 SI	5	78	54
88 dia.	VSBM 88 NBR	10	88	68	VSBM 88 SI	5	88	64

It is preferable to choose bellows type suction cups for the bonding of the above-mentioned foam strips as the slope of the lips are more suitable for this type of gripping. Consult us for other models from a minimum of 10 items.

Ring-type foam strips, series VSBM:

Materials:

Nitrile (NBR - Black colour)

Thicknesses 5 or 10 mm according to suction cup diameters.

Good resistance to oils.

The nitrile foam strip can be bonded on nitrile suction cups only.

Silicone (SI - White colour)

Thicknesses 2 or 5 mm according to suction cup diameters.

Temperature resistant up to 160°C. Leaves no mark on the products handled.

Do not use the silicone foam strip for the gripping of products before painting or lacquering.

The silicone foam strip can be bonded onto silicone suction cups only. (Bonding is guaranteed if carried out in the factory).

Fitting:

The fitting method is bonding. In all cases, it is important that we should carry out this operation as we have the right adhesives for the relevant materials.

In the case of silicone, it is mandatory that bonding should be carried out in the COVAL factory.