Rings in EPDM foam and silicone foam

- Ideal to handle porous and corrugated surfaces
- High adaptability on rough wood panels and corrugated sheet metal
- EPDM: thickness 5 and 10 mm for diameters 20, 30, 40 and 50 mm
- Silicone: 2 mm thickness for diameters of 15, 20, 30, 40 and 50 mm
- The silicone version is mark-free

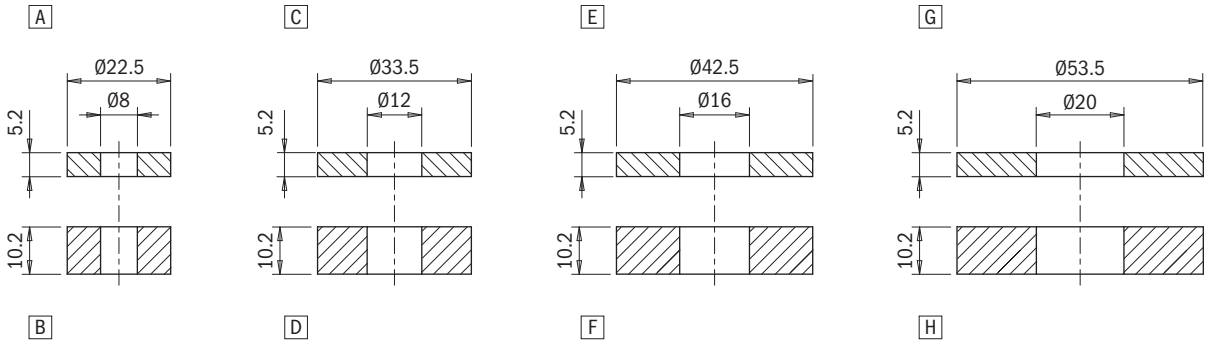


Application example



Technical features		
Material	**Colour**	**Temperature range**
EPDM	Black	-40 ÷ +135 °C
SIL	White	-55 ÷ +200 °C

Identification codes			
Drawing	Alphanumeric code	Rings in EPDM foam	Order code
A	VG.FOAM22-5	Ring in EPDM foam for suction cups, diameter 20 mm, thickness 5 mm	0000001
B	VG.FOAM22-10	Ring in EPDM foam for suction cups, diameter 20 mm, thickness 10 mm	0000002
C	VG.FOAM33-5	Ring in EPDM foam for suction cups, diameter 30 mm, thickness 5 mm	0000003
D	VG.FOAM33-10	Ring in EPDM foam for suction cups, diameter 30 mm, thickness 10 mm	0000004
E	VG.FOAM42-5	Ring in EPDM foam for suction cups, diameter 40 mm, thickness 5 mm	0000005
F	VG.FOAM42-10	Ring in EPDM foam for suction cups, diameter 40 mm, thickness 10 mm	0000006
G	VG.FOAM53-5	Ring in EPDM foam for suction cups, diameter 50 mm, thickness 5 mm	0000007
H	VG.FOAM53-10	Ring in EPDM foam for suction cups, diameter 50 mm, thickness 10 mm	0000008



Identification codes			
Drawing	Alphanumeric code	Rings in silicone foam	Order code
A	VG.FOAM-SI-16-2	Silicone foam for suction cups, diameter 15 mm, thickness 2 mm	0000009
B	VG.FOAM-SI-22-2	Silicone foam for suction cups, diameter 20 mm, thickness 2 mm	0000010
C	VG.FOAM-SI-32-2	Silicone foam for suction cups, diameter 30 mm, thickness 2 mm	0000011
D	VG.FOAM-SI-42-2	Silicone foam for suction cups, diameter 40 mm, thickness 2 mm	0000012
E	VG.FOAM-SI-53-2	Silicone foam for suction cups, diameter 50 mm, thickness 2 mm	0000013

