VG.GX75P suction cups in polyurethane

- Suitable for compensating for different heights
- Ideal for handling items with porous and uneven surface
- Features an exceptional elastic memory
- Available with 50 Shore hardness, green colour
- Available with 30/60 Shore hardness. The two-colour suction cup is robust and flexible at the same time



Application example



Technical data

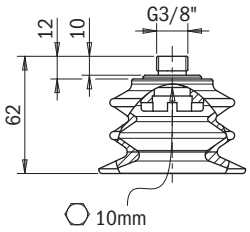
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume	Min curve radius	Max vertical movement	Suction cup weight
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa	[cm³]	[mm]	[mm]	[g]
PU30/60	75	150	162	–	–	–	80	23	25	56
PU50	90	190	186	–	–	–	80	23	25	56

Technical features

Material	Colour	Hardness	Temperature range
Polyurethane PU, 30/60 Shore	Yellow / Green	30/60 Shore	+10 ÷ +45 °C
Polyurethane PU, 50 Shore	Green	50 Shore	+10 ÷ +45 °C

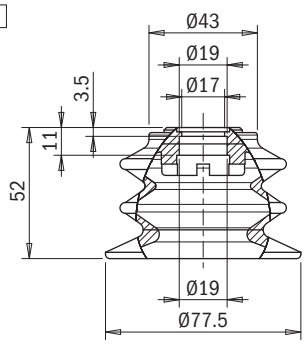
Identification codes			
Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.GX75P.30/60.G38M	VG.GX75P suction cup, polyurethane, 30/60 Shore, with internal filter, G3/8" male	**7510038**
A	VG.GX75P.50.G38M	VG.GX75P suction cup, polyurethane, 50 Shore, with internal filter, G3/8" male	**7520038**

A



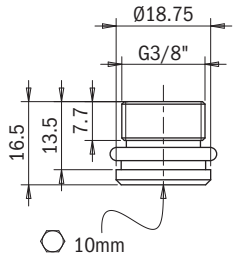
Identification codes			
Drawing	Alphanumeric code	Suction cups	Order code
A	VG.GX75P.30/60	VG.GX75P suction cup, polyurethane, 30/60 Shore, with internal filter	**7510000**
A	VG.GX75P.50	VG.GX75P suction cup, polyurethane, 50 Shore, with internal filter	**7520000**

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Identification codes			
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G38M.199	G3/8" male fitting	**1900039**

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Identification codes		
Alphanumeric code	Filters	Order code
FILT.DGX75	Disc filter, Ø75 mm (10 pieces)	**7500001**