## 

## Flowpack suction cups in Polyurethane VG.XG60P

- Ideal for handing bags, sacks and flexible packaging containing liquids and solids
- Version with 2.5 bellows
- Polyurethane suction cups with double hardness, 30/70 Shore

Suction cups / Polyurethane

- Rigid bellows (70 Shore) for greater gripping stability, suitable for applications with elevated cycle
- The lip of the suction cup, which is both thin and flexible, was designed to optimise the grip on difficult-to-handle flow packs and to prevent damage to the gripping surface



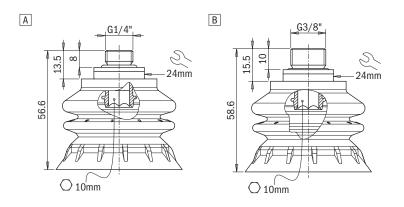


Technical data										
Material	U	ce [N] perpendic at various vacuu -60 kPa		-	[N] parallel to the ious vacuum lev		Volume [cm³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
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PU30/70	36.8	62.5	-	-	_	-	7.6	50	4	8

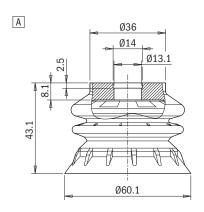
Technical features					
Material	Colour	Hardness	Temperature range		
Polyurethane PU, 30/70 Shore	Grey / Red	30/70 Shore	+10 ÷ +45 °C		



Identification codes					
Drawing	Alphanumeric code	Suction cups with fitting	Order code		
Α	VG.XG60P.30/70.G14M	VG.XG60P suction cup, polyurethane, 30/70 Shore, G1/4" male	2323209		
В	VG.XG60P.30/70.G38M	VG.XG60P suction cup, polyurethane, 30/70 Shore, G3/8" male	2323210		



Identification codes				
Drawing	Alphanumeric code	Suction cups	Order code	
Α	VG.XG60P.30/70	VG.XG60P suction cup, polyurethane, 30/70 Shore	2323208	



Identification codes				
Drawing	Alphanumeric code	Fittings	Order code	
Α	FT.G14M.E10	G1/4" male fitting	1900013	
В	FT.G38M.E10	G3/8" male fitting	1900037	

