Suction cups / FDA-compliant silicone

VG.FP30F multi-bellows suction cups in FDA-compliant silicone

- The silicone is FDA-compliant and therefore suitable for handling unpackaged food
- Suitable for level compensation
- High vertical movement, useful for separating thin parts
- It can be equipped with a perforated disc to increase stability and to allow the handling of thin films

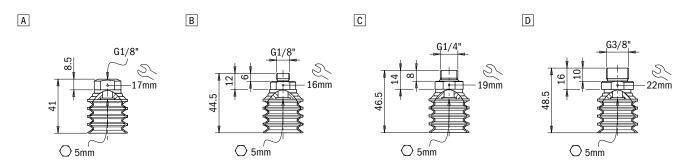




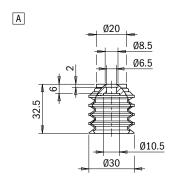
Technical data										
Material	_	e [N] perpendio at various vacuo -60 kPa			[N] parallel to the ious vacuum lev		Volume [cm³]	Min curve radius	Max vertical movement [mm]	Suction cup weight
										-
SIL FDA 50	6.5	10.3	-	-	_	-	10	8	20	7

Technical features					
Material	Color	Hardness	Temperature range		
Silicone, FDA SIL	Transparent	50 Shore	-94 - +392 °F		

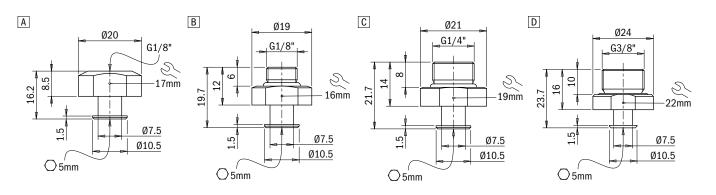
Identification codes					
Drawing	Alphanumeric code	Suction cups with fitting	Order code		
Α	VG.FP30F.50.G18F	VG.FP30 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female	2322075		
В	VG.FP30F.50.G18M	VG.FP30 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male	2322077		
С	VG.FP30F.50.G14M	VG.FP30 suction cup, FDA-compliant silicone, 50 Shore, G1/4" male	2322078		
D	VG.FP30F.50.G38M	VG.FP30 suction cup, FDA-compliant silicone, 50 Shore, G3/8" male	2322079		



Identification codes						
Drawing	Alphanumeric code	Suction cups	Order code			
Α	VG.FP30F.50	VG.FP30 suction cup, FDA-compliant silicone, 50 Shore	2322076			



Identification codes					
Drawing	Alphanumeric code	Fittings	Order code		
Α	FT.G18F.18	G1/8" female fitting	1800019		
В	FT.G18M.18	G1/8" male fitting	1800018		
С	FT.G14M.18	G1/4" male fitting	1800014		
D	FT.G38M.18	G3/8" male fitting	1800038		



Identification codes				
Alphanumeric code	Disc	Order code		
AC.DF30	Perforated disc for thin films, diameter 30 mm	2321781		