## Suction cups / Silicone

## VG.CF27 flat suction cups, silicone, with reinforcements

- Ideal for handling plastic parts, dry sheet metal and cardboard
- Suitable for items with flat surfaces
- Suitable for handling items with lifting force parallel to the surface thanks to the reinforcements that increase friction and prevent deformations
- The silicone version enables to work at high and low temperatures



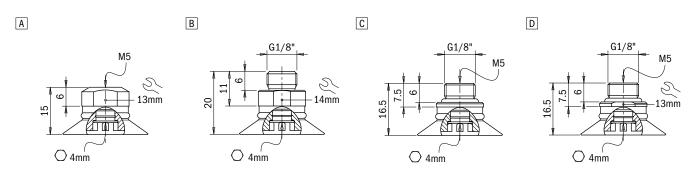


Technical data										
Material	surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels  -20 kPa -60 kPa -90 kPa		Volume	Min curve radius	Max vertical movement [mm]	Suction cup weight	
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SIL 50	8.9	21.6	29.1	8.3	9.3	10.2	1.1	22	1.5	1.5

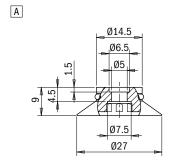
Technical features				
Material	Color	Hardness	Temperature range	
Silicone	Red	50 Shore	-94 - +392 °F	

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Identification codes				
Drawing	Alphanumeric code	Suction cups with fitting	Order code	
A	VG.CF27S.50.M5F	VG.CF27 suction cup, silicone, 50 Shore, M5 female	2321933	
В	VG.CF27S.50.G18M	VG.CF27 suction cup, silicone, 50 Shore, G1/8" male	2321935	
С	VG.CF27S.50.G18MF	VG.CF27 suction cup, silicone, 50 Shore, G1/8" male/M5 female	2321936	
D	VG.CF27S.50.G18MFV	VG.CF27 suction cup, silicone, 50 Shore, G1/8" male/M5 female with valve	2321937	



Identification codes				
Drawing	Alphanumeric code	Suction cups	Order code	
Α	VG.CF27S.50	VG.CF27 suction cup, silicone, 50 Shore	2321934	



Identification codes				
Drawing	Alphanumeric code	Fittings	Order code	
Α	FT.M5F	Fitting, M5 female	1700006	
В	FT.G18M.17	G1/8" male fitting	1700018	
С	FT.G18M.M5F	Fitting, G1/8" Male/ M5 female	1700016	
D	FT.G18M.M5F.VF	G1/8" male / M5 female fitting, with valve	1700017	

