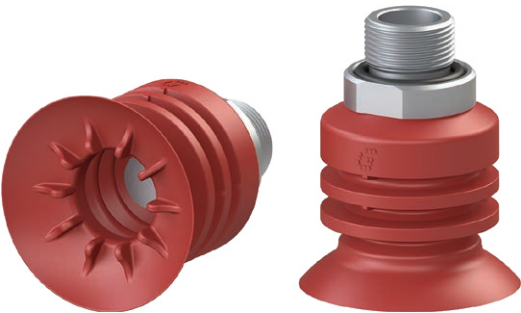


Suction cups / Silicone

VG.SBC40S multibellows suction cups in silicone

- Ideal for handling bags containing fragile products and bags with liquids and frozen foods
- Strong bellows, soft and flexible lip and special high flow rate fittings
- Version with 2.5 bellows
- High stability in very fast packaging processes (case packer and Pick & Place applications)

NEW



Application example



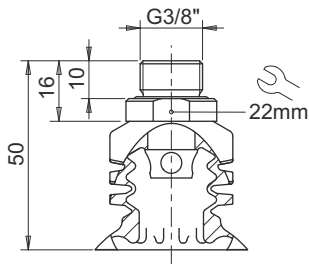
Technical data						
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels		Volume	Min curve radius	Max vert. movement	Suction cup weight
	-20 kPa	-60 kPa	[cm³]	[mm]	[mm]	[g]
SIL 40	14.5	17.5	11	22	13	12.5

Technical features			
Material	Colour	Hardness	Temperature range
Silicone 40	Red	40 Shore	-70 ÷ +200 °C

Identification codes

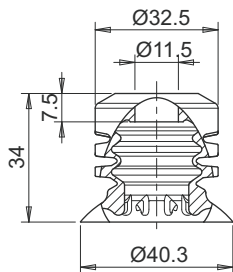
Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.SBC40S.40.G38M	VG.SBC40 suction cup, silicone, 40 Shore, G3/8" male	1322143

A


Identification codes

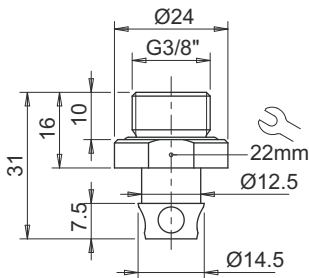
Drawing	Alphanumeric code	Suction cups	Order code
A	VG.SBC40S.40	VG.SBC40 suction cup, silicone, 40 Shore	1322144

A


Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.G38M	G3/8" male fitting	2000038

A



Suction cups / Silicone

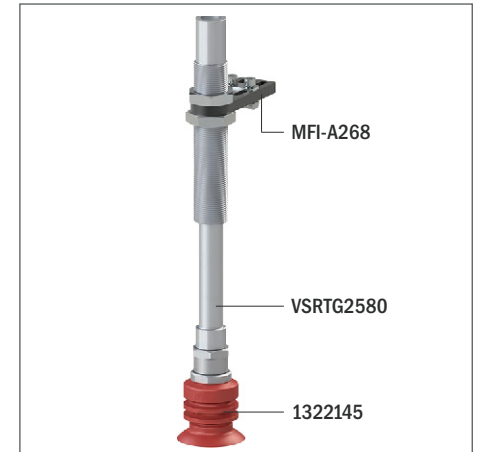
VG.SBC50S multibellows suction cups in silicone

- Ideal for handling bags containing fragile products and bags with liquids and frozen foods
- Strong bellows, soft and flexible lip and special high flow rate fittings
- Version with 2.5 bellows
- High stability in very fast packaging processes (case packer and Pick & Place applications)

NEW



Application example

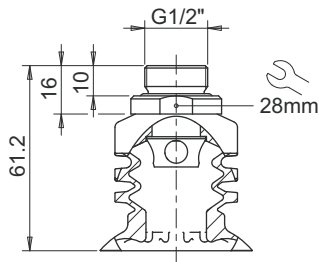


Technical data						
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels		Volume [cm ³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa				
SIL 40	24.7	30.5	24	30	14	25

Technical features			
Material	Colour	Hardness	Temperature range
Silicone 40	Red	40 Shore	-70 ÷ +200 °C

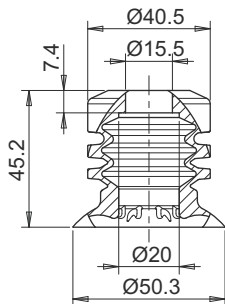
Identification codes			
Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.SBC50S.40.G12M	VG.SBC50 suction cup, silicone, 40 Shore, G1/2" male	1322145

A



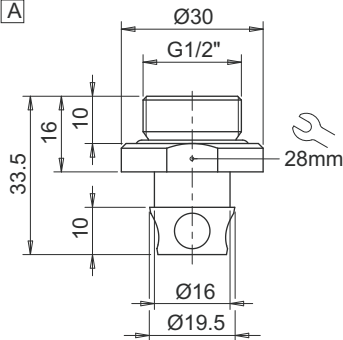
Identification codes			
Drawing	Alphanumeric code	Suction cups	Order code
A	VG.SBC50S.40	VG.SBC50 suction cup, silicone, 40 Shore	1322146

A



Identification codes			
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G12M	G1/2" male fitting	2000012

A

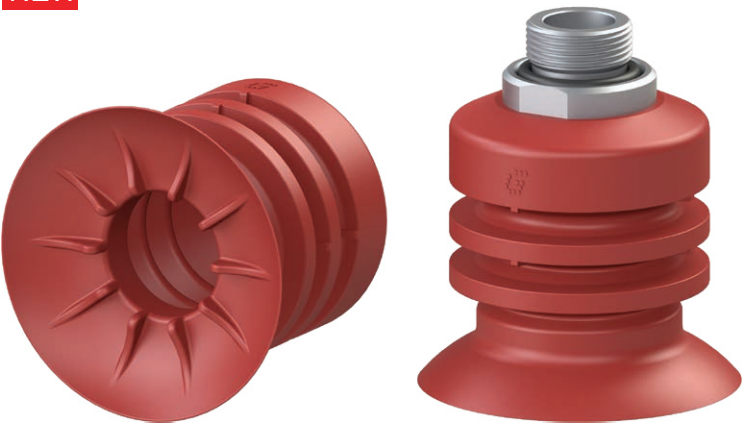


Suction cups / Silicone

VG.SBC63S multibellows suction cups in silicone

- Ideal for handling bags containing fragile products and bags with liquids and frozen foods
- Strong bellows, soft and flexible lip and special high flow rate fittings
- Version with 2.5 bellows
- High stability in very fast packaging processes (case packer and Pick & Place applications)

NEW



Application example

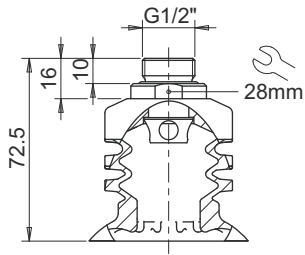


Technical data						
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels		Volume	Min curve radius	Max vert. movement	Suction cup weight
	-20 kPa	-60 kPa	[cm³]	[mm]	[mm]	[g]
SIL 40	42.6	53.2	46.5	40	19	50

Technical features			
Material	Colour	Hardness	Temperature range
Silicone 40	Red	40 Shore	-70 + +200 °C

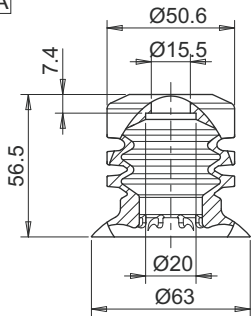
Identification codes			
Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.SBC63S.40.G12M	VG.SBC63 suction cup, silicone, 40 Shore, G1/2" male	1322147

A



Identification codes			
Drawing	Alphanumeric code	Suction cups	Order code
A	VG.SBC63S.40	VG.SBC63 suction cup, silicone, 40 Shore	1322148

A



Identification codes			
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G12M	G1/2" male fitting	2000012

A

