

B-BL40-2 FDA, detectable



B-BL40-2 FDA, detectable

Suction cup with long bellows

- The silicone material complies with FDA 21 CFR 177.2600 and EU 1935/2004.
- The material is without color pigment.
- A low percentage metal additive (Fe) is mixed with the rubber material to make it detectable.
- Suitable for bakeries for use with handling seeded product.
- Suitable for level adjustment.

Lifting forces & Technical data

Lifting force vertical to the surface, lbf, at vacuum level			Lifting force parallel to the surface, lbf, at vacuum level			Volume	Min. curve radius	Max. vertical movement	Weight rubber part
6 -inHg	18 -inHg	27 -inHg	6 -inHg	18 -inHg	27 -inHg	in ³	in	in	oz
3.51	7.67	10.2	—	—	—	1.77	0.43	0.87	0.32

Material specifications

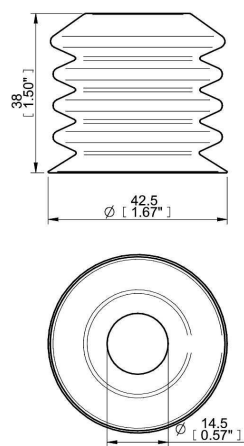
Material	Color	Hardness °Shore A	Temperature range °F	Detectable substance
Silicone, SIL FDA detectable	Transparent	40	-40–392	Fe

Material resistance

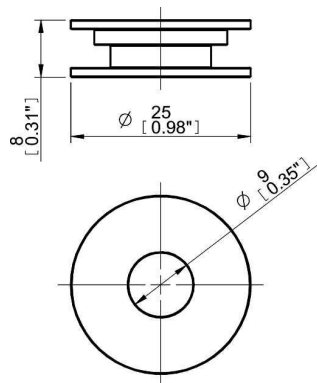
Material	Wear resistance	Oil	Weather & Ozone	Hydrolysis	Gasoline	Concentrated acids	Alcohol	Oxidation
Silicone, SIL FDA detectable	Good	Poor	Excellent	Fair	Poor	Poor	Good	Excellent

Ordering information

	Description	Part No.
A	Suction Cup B-BL40-2 FDA, detectable	01.26.599
B	Retainer clip B-BL40-2, detectable	01.21.660



A



B