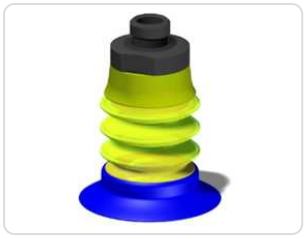
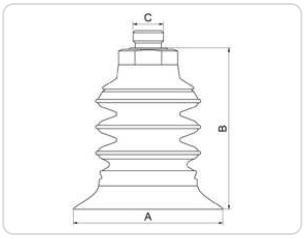
57.0 - VACUUM CUPS PIAB

SG4-BLI Vacuum Cup with 4 Bellows (complete) Bag lip





ADVANTAGES

- V1 - different degrees of hardness of lip and support
- make the suction cup stable and at the same time soft and
- flexible
- V2 - hard-wearing and durable material
- V3 - high lifting force
- V4 - exceptionally good grip on bags
- V5 - Assembly is carried out using a special clamping ring:
- The lip and bellows are connected to each other in a very stable manner,
- Nevertheless, the lip can be easily replaced

REMARK

- For optimum performance and durability
- please use a vacuum level of
- approx. -0.4 bar

INFO

- Material: silicone SI
- Colour lip: blue
- Shore hardness: 50 Shore A
- Temperature resistance lip:
- -40°C to +200°C
- Temperature resistance fastening/ bellows:
- -40°C/-20°C to +106°C/+60°C
- Flexibility: ***
- Wear resistance: **
- Resistance to oil: -
- Compatibility with food:*
- Lip/ attachment: ***
- Bellows: -
- Field of application:
- Can be used for height levelling and for separating
- thin objects, suitable for plastic bags and
- stand-up pouches that are filled with food or
- liquids

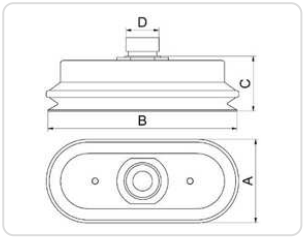
DESIGNATION	ITEM NO.	A	B	C	D	I	J	K	L	M	N	O	WEIGHT
SG4-25-BLI-50-18	1-57-12-82-00-SG4	25	38,8	G1/8	50	blau	12,8	2,6N	3,7N	5,1N	7,4N	SI	0.026Kg
SG4-48-BLI-50-14	1-57-12-86-00-SG4	48	52,4	G1/4	50	blau	17,8	11,1N	16,2N	22,2N	32,4N	SI	0.026Kg

Legend: D = Lip hardness °Shore A I = Colour lip J= Suction pad stroke K = Horizontal holding force at vacuum -0.4 bar L = Horizontal holding force at vacuum -0.6 bar M = Vertical holding force at vacuum -0.4 bar N = Vertical holding force at vacuum -0.6 bar Holding force 10N = 1kg O = Lip material

57.0 - VACUUM CUPS PIAB

SG0-2-DF Vacuum Cup oval (complete) Duraflex





ADVANTAGES

- V1 - PU30°/60°: The bellows and the lip have different degrees of hardness.
- This makes them strong and stable as well as soft and flexible
- V2 - DURAFLEX® suction pads are made from a specially developed
- polyurethane. This material combines the elasticity of rubber with the holding power of plastic
- V3 - Stroke movements can be used to separate thin parts
- V4 - silicone and impression-free
- V5 - Objects with level differences can be handled
- V6 - excellent sealing properties

INFO

- Material: Duraflex (DF) specially developed polyurethane
- Shore hardness: lip 30 °Shore A, bellows 60 °Shore A
- Temperature resistance: 10°C to +50°C
- Flexibility: ***
- Wear resistance: ***
- Resistance to oil: ***
- Compatibility with foodstuffs: -
- Area of application: