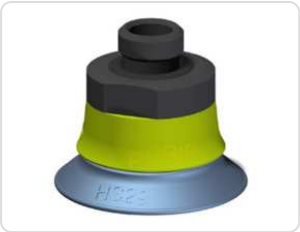
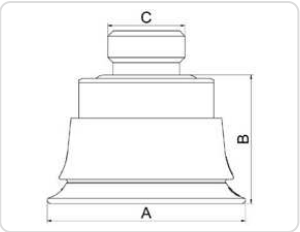
57.0 - VACUUM CUPS PIAB

SG1-HNBR Vacuum Cup with 1 Bellow (complete) HNBR





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 - Flexible lip made of impression- and silicone-free material
- V5 - Flexible lip with high load and temperature resistance
- V6 - Support ribs prevent the deformation of thin and
- sensitive objects

REMARK

PIAB article number can be recoded using the search function in the AGS customer portal

INFO

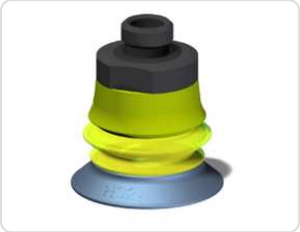
- Material: high-performance elastomer HNBR
- Colour lip: blue 50 Shore
- Shore hardness: 50 Shore A
- Temperature resistance:
- -30°C to +120°C, briefly up to 150°C
- Flexibility: ***
- Wear resistance: ***
- Resistance to oil: ***
- Compatibility with foodstuffs: ***
- Area of application:
- -for handling hot, curved and lightly
- textured surfaces
- -for handling where silicone is not permitted

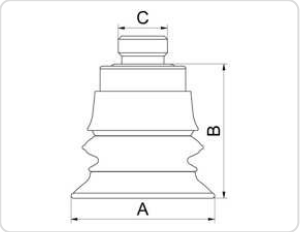
DESIGNATION	ITEM NO.	A	B	C	D	K	L	M	N	O	WEIGHT
SG1-29-HNBR-50-18	1-57-12-02-00-SG1	29	18,40	G1/8	50	blau	2,3	19,8N	23,3N	HNBR	0.008Kg
SG1-58-HNBR-50-14	1-57-12-06-00-SG1	58	19,5	G1/4	50	blau	4,9	80,3N	94,5N	HNBR	0.029Kg
SG1-80-HNBR-50-12	1-57-12-08-00-SG1	80	24,3	G1/2	50	blau	6,4	151N	178N	HNBR	0.059Kg

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

57.0 - VACUUM CUPS PIAB

SG2-HNBR Vacuum Cup with 2 Bellows (complete) HNBR





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 - Flexible lip made of impression- and silicone-free material
- V5 - Flexible lip with high load and temperature resistance

REMARK

PIAB article number can be recoded using the search function in the AGS customer portal

INFO

- Material: High-performance elastomer HNBR
- Colour lip: blue 50 Shore
- Shore hardness: 50 Shore A
- Temperature resistance:
- -30°C to +120°C, briefly up to 150°C
- Flexibility: ***
- Wear resistance: ***
- Resistance to oil: ***
- Compatibility with foodstuffs: ***
- Area of application:
- -for handling hot, curved and slightly textured
- surfaces
- -for handling where silicone is not permitted