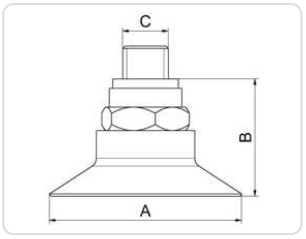
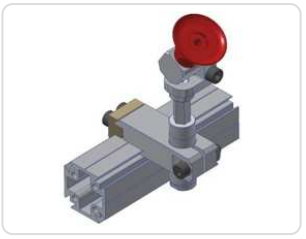
SG1 / VACUUM CUP 1 EDGE (COMPLETE)

SG1-PU-EH-SR-LC Vacuum Cup with 1 Bellow PU compl one hardness internal cleats







ADVANTAGES

- V1 - these PU suction cups are manufactured with single hardening from a
- specially developed polyurethane. This material
- combines the elasticity of rubber with the holding power of plastic
- V2 - The suction pads are available in two different Shore hardnesses
- (40 and 60°Shore)
- V3 - Key features are good elasticity and
- flexibility, high tensile strength with high wear resistance
- V4 - Virtually silicone and impression-free
- V5 - The inner support ribs ensure a good grip and stability

REMARK

- Scope of delivery:
- including adapter and seal

INFO

- Material: PU specially developed polyurethane with single hardness
- Shore hardness:
- blue suction pads: 60 °Shore
- yellow suction pads: 40 °Shore
- Temperature resistance: 10°C to +50°C
- Flexibility: **
- Wear resistance: ***
- Resistance to oil: ***
- Compatibility with food: -

DESIGNATION	ITEM NO.	A	B	C	K	L	M	N	O	WEIGHT
SG1-20-PU-EH-40-SR-18-LC	1-57-76-09-00-SG1	21,5	16,5	G1/8	40	3	ASG-202-18	8N	PU	0.005Kg
SG1-20-PU-EH-60-SR-18-LC	1-57-76-10-00-SG1	21,5	16,5	G1/8	60	3	ASG-202-18	8N	PU	0.005Kg
SG1-30-PU-EH-40-SR-18-LC	1-57-76-13-00-SG1	31,5	20	G1/8	40	4,5	ASG-202-18	20N	PU	0.006Kg
SG1-30-PU-EH-40-SR-18-LC	1-57-76-14-00-SG1	31,5	20	G1/8	60	4,5	ASG-202-18	20N	PU	0.006Kg
SG1-40-PU-EH-40-SR-18-LC	1-57-76-15-00-SG1	40	26,5	G1/8	40	5	ASG-203-18	32N	PU	0.015Kg
SG1-40-PU-EH-60-SR-18-LC	1-57-76-16-00-SG1	40	26,5	G1/8	60	5	ASG-203-18	32N	PU	0.015Kg
SG1-40-PU-EH-40-SR-14-LC	1-57-76-17-00-SG1	40	24,5	G1/4	40	5	ASG-204-14	32N	PU	0.015Kg
SG1-40-PU-EH-60-SR-14-LC	1-57-76-18-00-SG1	40	24,5	G1/4	60	5	ASG-204-14	32N	PU	0.015Kg
SG1-60-PU-EH-40-SR-38-LC	1-57-76-31-00-SG1	61,8	23,5	G3/8	40	5	-	65N	PU	0.028Kg
SG1-60-PU-EH-60-SR-38-LC	1-57-76-32-00-SG1	61,8	23,5	G3/8	60	5	-	65N	PU	0.028Kg

Legend: K = degree of hardness lip and bellows °Shore A L = Suction pad stroke M = Adapter N = Holding force (vertical lifting direction) at vacuum -0.6 bar, 2-fold safety, holding force 10N = 1kg O = Material (see legend)