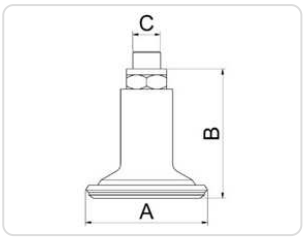
DESIGNATION	ITEM NO.	A	B	C	L	M	N	O	SW	WEIGHT
SG1-20-P-5	1-55-29-06-00-SG1	20	19,5	M5	3,5	ASG-45-5	13,5N	PU	2	0.005Kg
SG1-30-P-18	1-55-29-10-00-SG1	30	20	G1/8	3,5	ASG-48-18	39N	PU	4	0.008Kg
SG1-50-P-18	1-55-29-16-00-SG1	50	24	G1/8	4	ASG-51-18	110N	PU	5	0.012Kg

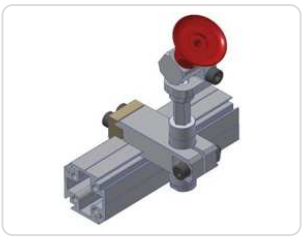
Legend: L = Suction pad stroke M = Adapter N = holding force with 1-fold safety (-0.7bar) Holding force 10N = 1kg O = Material (see legend)

SG1 / VACUUM CUP 1 EDGE (COMPLETE)

SG1-HT Vacuum Cup High Temperature with 1 Bellow (complete)







ADVANTAGES

- V1 - Temperature resistant up to 550°C for short periods
- V2 - extremely light (aluminium adapter)
- V3 - Adapter with hexagon socket

REMARK

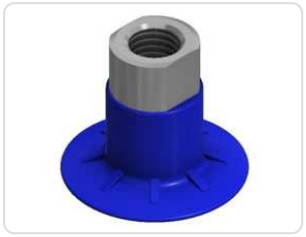
- All suction pads are only fitted with the adapter on request to protect the material.
- Availability is guaranteed.

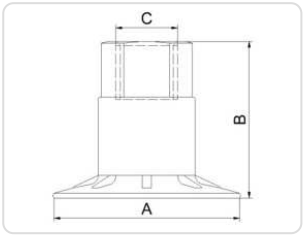
DESIGNATION	ITEM NO.	A	B	C	M	N	O	SW	WEIGHT
SG1-30-HT-18	1-55-30-10-00-SG1	30	38	G1/8	1	ASG-120-18	S	5	0.014Kg
SG1-30-HT-14	1-55-30-12-00-SG1	30	38	G1/4	1	ASG-122-14	S	5	0.017Kg
SG1-40-HT-18	1-55-30-14-00-SG1	40	38	G1/8	2	ASG-120-18	S	5	0.015Kg
SG1-40-HT-14	1-55-30-16-00-SG1	40	38	G1/4	2	ASG-122-14	S	5	0.018Kg
SG1-70-HT-14	1-55-30-18-00-SG1	70	41	G1/8	3	ASG-120-18	S	5	0.03Kg
SG1-70-HT-14	1-55-30-20-00-SG1	70	41	G1/4	3	ASG-122-14	S	5	0.033Kg

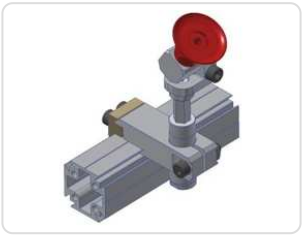
Legend: M = Suction pad stroke N = Adapter O = Material (see legend)

SG1 / VACUUM CUP 1 EDGE (COMPLETE)

SG1-UF Vacuum Cup with 1 Bellow PU compl ultra flat







ADVANTAGES

- V1 - specially designed for gripping non-heated composite parts
- V2 - the ultra-flat design, with an innovative vacuum supply system on the entire surface of the suction pad, ensures maximum gripping force without leaving marks or deformations
- V3 – the extra-thin suction cup lip adapts to the curvature of the workpiece without restriction during suction.
- V4 - The specific properties of this suction pad also allow it to be used in other areas, for example for gripping cheese or other delicate products.

INFO

- Material: Silicone S
- Colour: blue
- Shore hardness: 50 Shore A
- Temperature resistance: -30°C to 200°C
- Flexibility: ***
- Abrasion resistance: -
- Resistance to oil: -
- Compatibility with food: ***
- Application: for non-heated composite parts, sensitive products, in the food industry