



FPS SERVICES AUTOMATION



SUCTION
CUPS





Ventose piane | Flat suction cups
Ventosas de un fuelle | Flacher saugnapf

P.04

Ventose a 1,5 soffietti | 1,5 bellows suction cups
Ventosas de 1,5 fuelles | Saugnapf mit 1,5 kanten

P.06

Ventose a 2,5 soffietti | 2,5 bellows suction cups
Ventosas de 2,5 fuelles | Saugnapf mit 2,5 kanten

P.08

Ventose piane in TPU | Flat suction cups in TPU
Ventosas de un fuelle de TPU | Flacher saugnapf aus TPU

P.10

Ventose a 1,5 soffietti in TPU | 1,5 bellows suction cups in TPU
Ventosas de 1,5 fuelles de TPU | Saugnapf mit 1,5 kanten aus TPU

P.12

Sospensioni per ventose | Suspensions for suction cups
Soporte para ventosas | Aufhängung für saugnapf

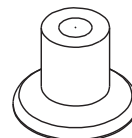
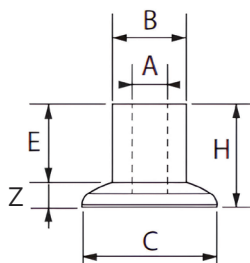
P.14

Ventose piane - Flat suction cups

Ventosas de un fuelle - Flacher saugnapf

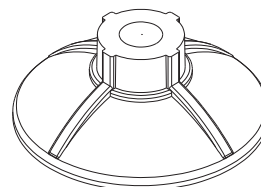
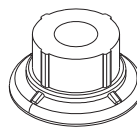
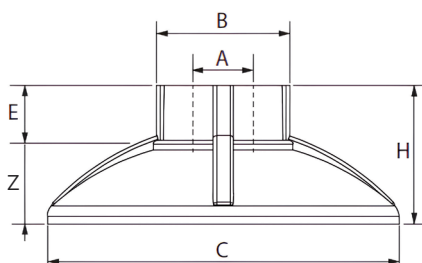
- IT.** Ventose piane in Silicone 60 shore, per applicazioni standard e a temperature elevate (+250 °C); attacco piccolo da Ø 4 mm, attacco grande da Ø 8,5 mm. Su richiesta certificate per contatto alimentare o ambienti FDA.
- EN.** Flat type LSR Silicone suction cups, 60 shore, for standard uses and high temperature (+250 °C); small fitting Ø 4 mm, big fitting Ø 8,5 mm. On request FDA and food contact certified.
- ES.** Ventosas de un fuelle LSR de silicona, 60 shore, para usos estándar y altas temperaturas (+250 °C); racor pequeño Ø 4 mm, racor grande Ø 8,5 mm. Bajo pedido certificadas FDA y contacto con alimentos.
- DE.** Flachsauger aus LSR-Silikon, 60 Shore, für Standard- und Hochtemperatur (+250 °C); kleiner Fitting Ø 4 mm, großer Fitting Ø 8,5 mm. Auf Anfrage FDA- und lebensmittelzertifiziert.

ØA 4 mm

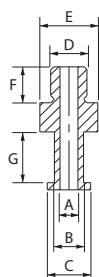


	ØA	ØB	ØC	E	Z	H	weight
CA.V0008S	4	8	8	9,7	1,6	12,2	0,5 g
CA.V0010S	4	8	10	8,8	0,6	10,1	0,4 g
CA.V0012S	4	8	12	8,8	0,8	10,8	0,5 g
CA.V0015S	4	8	15	8,7	0,8	11,4	0,5 g
CA.V0020S	4	8	20	7,7	2	11	0,8 g
CA.V0025S	4	8	25	7,7	1,3	12,3	1,1 g

ØA 8,5 mm

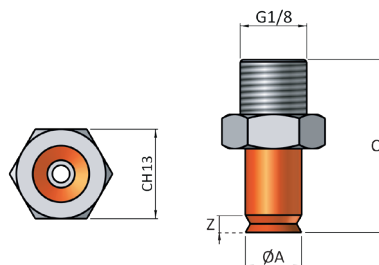
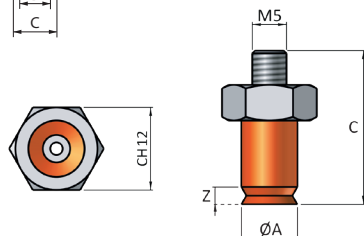


	ØA	ØB	ØC	E	Z	H	weight
CA.V0026S	8,5	18	26	7,8	1,5	12,5	2,5 g
CA.V0030S	8,5	18	30	7,8	2,3	13,5	2,8 g
CA.V0035S	8,5	18	35	7,8	2,4	13,9	3,3 g
CA.V0040S	8,5	18	40	7,8	2,8	15,5	3,9 g
CA.V0050S	8,5	19	50	7,8	3,6	19,6	6,7 g

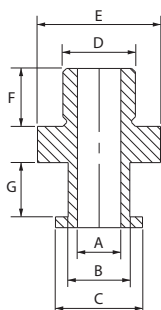


	S/B	ØA	ØB	ØC	D	E	F	G
CA.NS010S	small	1,8	4	6	M5	12	5	6,8
CA.NS020S	small	2,5	4	6	G1/8	13	8	6,8

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

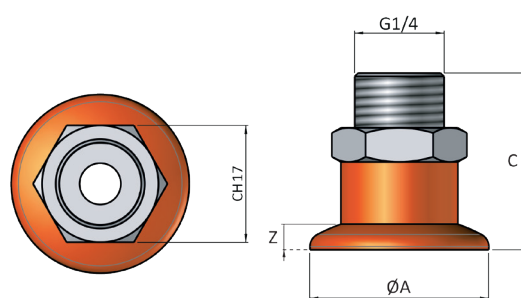
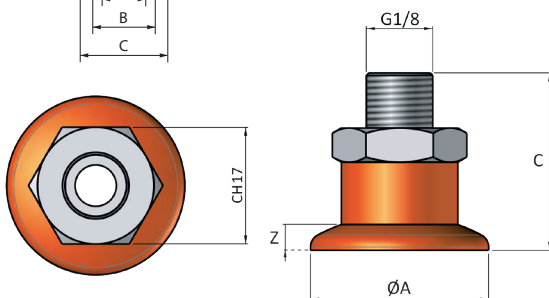


	V+N	ØA	C	G	Z	weight
KIT.V0008S.M5	V0008S+NS010	8	22,5	M5	1,6	7,3 g
KIT.V0010S.M5	V0010S+NS010	10	20,4	M5	0,6	7,3 g
KIT.V0012S.M5	V0012S+NS010	12	21,1	M5	0,8	7,3 g
KIT.V0015S.M5	V0015S+NS010	15	21,7	M5	0,8	7,3 g
KIT.V0020S.M5	V0020S+NS010	20	21,3	M5	2	7,6 g
KIT.V0025S.M5	V0025S+NS010	25	22,6	M5	1,3	7,9 g
KIT.V0008S.G18	V0008S+NS020	8	25,2	G1/8	1,6	7,3 g
KIT.V0010S.G18	V0010S+NS020	10	23,1	G1/8	0,6	7,3 g
KIT.V0012S.G18	V0012S+NS020	12	23,8	G1/8	0,8	7,3 g
KIT.V0015S.G18	V0015S+NS020	15	24,4	G1/8	0,8	7,3 g
KIT.V0020S.G18	V0020S+NS020	20	24	G1/8	2	7,6 g
KIT.V0025S.G18	V0025S+NS020	25	25,3	G1/8	1,3	7,9 g



	S/B	ØA	ØB	ØC	D	E	F	G
CA.NB020B	big	6	8,5	11,7	G1/8	17	8	7,3
CA.NB030B	big	6	8,5	11,7	G1/4	17	8	7,3

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

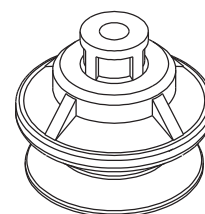
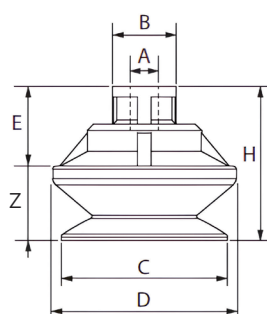


	V+N	ØA	C	G	Z	weight
KIT.V0026S.G18	V0026S+NB020	26	25,5	G1/8	1,5	9,8 g
KIT.V0030S.G18	V0030S+NB020	30	26,5	G1/8	2,3	10,1 g
KIT.V0035S.G18	V0035S+NB020	35	26,9	G1/8	2,4	10,6 g
KIT.V0040S.G18	V0040S+NB020	40	28,5	G1/8	2,8	11,1 g
KIT.V0050S.G18	V0050S+NB020	50	32,6	G1/8	3,6	14 g
KIT.V0026S.G14	V0026S+NB030	26	25,5	G1/4	1,5	9,8 g
KIT.V0030S.G14	V0030S+NB030	30	26,5	G1/4	2,3	10,1 g
KIT.V0035S.G14	V0035S+NB030	35	26,9	G1/4	2,4	10,6 g
KIT.V0040S.G14	V0040S+NB030	40	28,5	G1/4	2,8	11,1 g
KIT.V0050S.G14	V0050S+NB030	50	32,6	G1/4	3,6	14 g

Ventose a 1,5 soffietti - 1,5 bellows suction cups Ventosas de 1,5 fuelles - Saugnapf mit 1,5 kanten

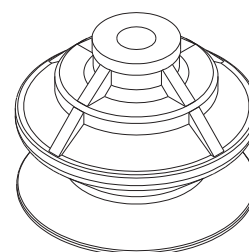
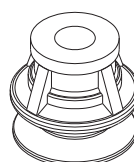
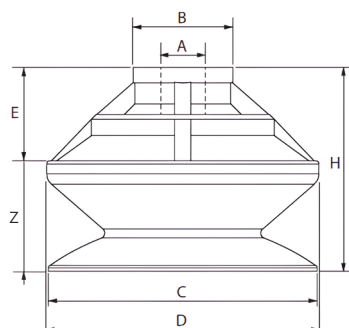
- IT.** Ventose a 1,5 soffietti in Silicone 60 shore, per applicazioni standard e a temperature elevate (+250 °C); attacco piccolo da Ø 4 mm, attacco grande da Ø 8,5 mm. Su richiesta certificate per contatto alimentare o ambienti FDA.
- EN.** 1,5 bellows type LSR Silicone suction cups, 60 shore, for standard uses and high temperature (+250 °C); small fitting Ø 4 mm, big fitting Ø 8,5 mm. On request FDA and food contact certified.
- ES.** 1,5 fuelle ventosas LSR de silicona, 60 shore, para usos estándar y altas temperaturas (+250 °C); racor pequeño Ø 4 mm, racor grande Ø 8,5 mm. Bajo pedido certificadas FDA y contacto con alimentos.
- DE.** 1,5 Faltenbalgsauger LSR-Silikon, 60 Shore, für Standard-und Hochtemperatur (+250 °C); kleiner Fitting Ø 4 mm, großer Fitting Ø 8,5 mm. Auf Anfrage FDA-und lebensmittelzertifiziert.

ØA 4 mm

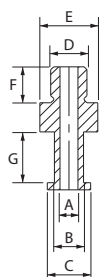


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0108S	4	9	8	9,2	9,2	3	15	0,5 g
CA.V0110S	4	9	10	11,3	10,4	2,7	14,7	0,6 g
CA.V0113S	4	9	13	14,5	10	3	16	0,9 g
CA.V0116S	4	9	16	17,7	10,4	4,4	17,9	1,3 g
CA.V0120S	4	9	20	22,1	11	5	20	2,1 g
CA.V0124S	4	9	24	26,6	11,4	6,1	22,1	3,2 g

ØA 8,5 mm

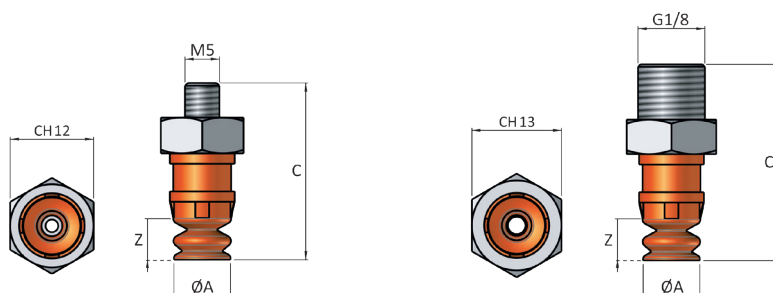


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0126S	8,5	18,5	26	27	12,7	7,7	23,7	4,0 g
CA.V0130S	8,5	18,5	30	31	12,7	9,3	25,8	5,3 g
CA.V0135S	8,5	18,5	35	36	13,2	11	28,5	7,1 g
CA.V0140S	8,5	18,5	40	41	15,1	11,2	31,7	9,3 g
CA.V0150S	8,5	18,5	50	51	17,4	16	38	15,2 g

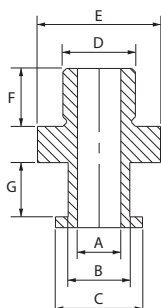


	S/B	ØA	ØB	ØC	D	E	F	G
CA.NS010S	small	1,8	4	6	M5	12	5	6,8
CA.NS020S	small	2,5	4	6	G1/8	13	8	6,8

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

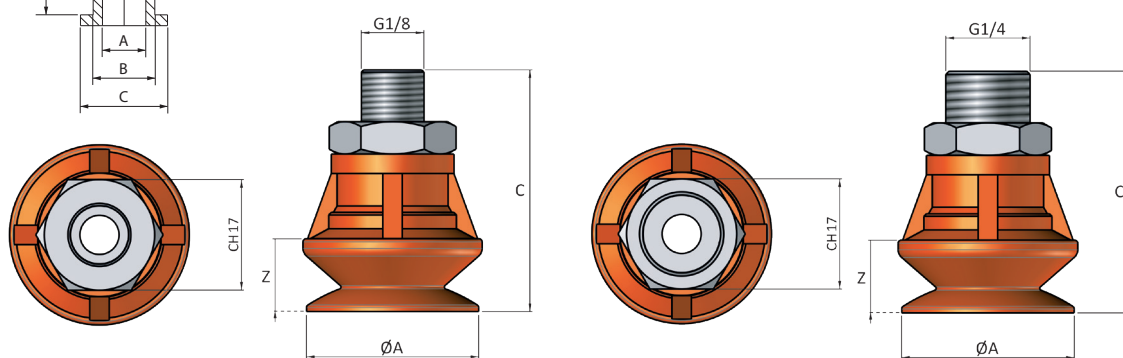


	V+N	ØA	C	G	Z	weight
KIT.V0108S.M5	V0108S+NS010	8	25,3	M5	3	7,3 g
KIT.V0110S.M5	V0110S+NS010	10	25	M5	2,7	7,4 g
KIT.V0113S.M5	V0113S+NS010	12	26,3	M5	3	7,7 g
KIT.V0116S.M5	V0116S+NS010	15	28,2	M5	4,4	8,1 g
KIT.V0120S.M5	V0120S+NS010	20	30,3	M5	5	8,9 g
KIT.V0125S.M5	V0125S+NS010	25	32,4	M5	6,1	10 g
KIT.V0108S.G18	V0108S+NS020	8	28	G1/8	3	7,3 g
KIT.V0110S.G18	V0110S+NS020	10	27,7	G1/8	2,7	7,4 g
KIT.V0113S.G18	V0113S+NS020	12	29	G1/8	3	7,7 g
KIT.V0116S.G18	V0116S+NS020	15	30,9	G1/8	4,4	8,1 g
KIT.V0120S.G18	V0120S+NS020	20	33	G1/8	5	8,9 g
KIT.V0124S.G18	V0124S+NS020	25	35,1	G1/8	6,1	10 g



	S/B	ØA	ØB	ØC	D	E	F	G
CA.NB020B	big	6	8,5	11,7	G1/8	17	8	7,3
CA.NB030B	big	6	8,5	11,7	G1/4	17	8	7,3

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

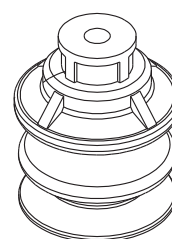
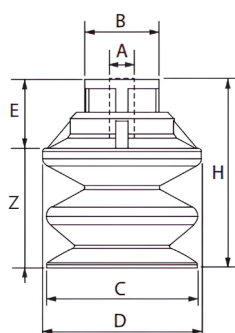


	V+N	ØA	C	G	Z	weight
KIT.V0126S.G18	V0126S+NB020	26	36,7	G1/8	7,7	11,3 g
KIT.V0130S.G18	V0130S+NB020	30	38,8	G1/8	9,3	12,6 g
KIT.V0135S.G18	V0135S+NB020	35	41,5	G1/8	11	14,4 g
KIT.V0140S.G18	V0140S+NB020	40	44,7	G1/8	11,2	16,6 g
KIT.V0150S.G18	V0150S+NB020	50	51	G1/8	16	22,5 g
KIT.V0126S.G14	V0126S+NB030	26	36,7	G1/4	7,7	11,3 g
KIT.V0130S.G14	V0130S+NB030	30	38,8	G1/4	9,3	12,6 g
KIT.V0135S.G14	V0135S+NB030	35	41,5	G1/4	11	14,4 g
KIT.V0140S.G14	V0140S+NB030	40	44,7	G1/4	11,2	16,6 g
KIT.V0150S.G14	V0150S+NB030	50	51	G1/4	16	22,5 g

Ventose a 2,5 soffietti - 2,5 bellows suction cups Ventosas de 2,5 fuelles - Saugnapf mit 2,5 kanten

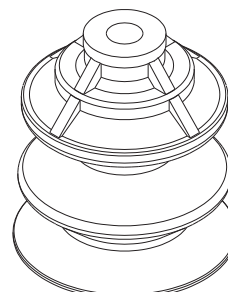
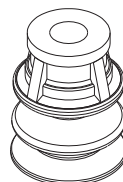
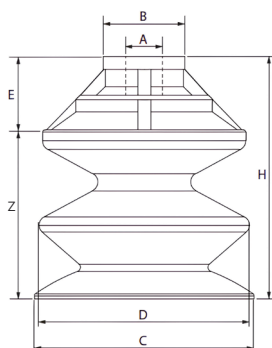
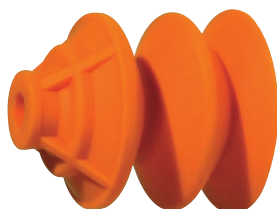
- IT.** Ventose a 2,5 soffietti in Silicone 60 shore, per applicazioni standard e a temperature elevate (+250 °C); attacco piccolo da Ø 4 mm, attacco grande da Ø 8,5 mm. Su richiesta certificate per contatto alimentare o ambienti FDA.
- EN.** 2,5 bellows type LSR Silicone suction cups, 60 shore, for standard uses and high temperature (+250 °C); small fitting Ø 4 mm, big fitting Ø 8,5 mm. On request FDA and food contact certified.
- ES.** 2,5 fuelle ventosas LSR de silicona, 60 shore, para usos estándar y altas temperaturas (+250 °C); racor pequeño Ø 4 mm, racor grande Ø 8,5 mm. Bajo pedido certificadas FDA y contacto con alimentos.
- DE.** 2,5 Faltenbalgsauger LSR-Silikon, 60 Shore, für Standard- und Hochtemperatur (+250 °C); kleiner Fitting Ø 4 mm, großer Fitting Ø 8,5 mm. Auf Anfrage FDA- und lebensmittelzertifiziert.

ØA 4 mm

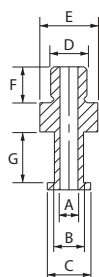


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0208S	4	9	8	9,2	9,4	4,5	18,5	0,6 g
CA.V0210S	4	9	10	10,2	10,8	4	18	0,7 g
CA.V0212S	4	9	13	13,9	10	6	20,6	1,2 g
CA.V0216S	4	9	16	16,8	10,4	7,7	23,2	1,6 g
CA.V0220S	4	12	20	21,8	10,8	9,8	26,6	2,7 g
CA.V0224S	4	12	24	25,4	11	12	30	4,2 g

ØA 8,5 mm

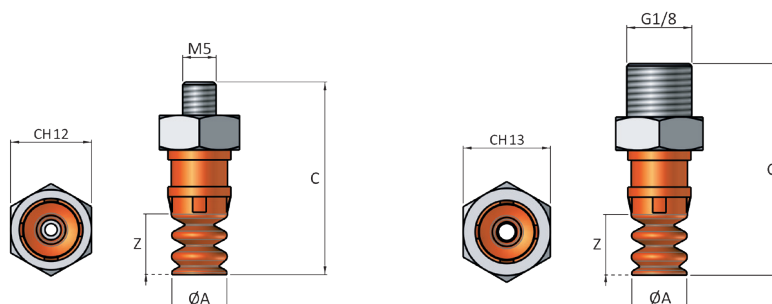


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0226S	8,5	18,5	26	25,5	12,6	14,2	32,7	4,9 g
CA.V0230S	8,5	18,5	30	29,4	12,7	16,7	36,2	6,5 g
CA.V0235S	8,5	18,5	35	34,1	13,2	19,6	40,6	8,5 g
CA.V0240S	8,5	18,5	40	38,4	14,7	21,5	45,5	11,3 g
CA.V0250S	8,5	18,5	50	47,9	16,8	20,3	55,3	19,0 g

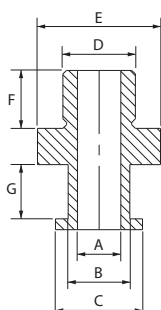


	S/B	ØA	ØB	ØC	D	E	F	G
CA.NS010S	small	1,8	4	6	M5	12	5	6,8
CA.NS020S	small	2,5	4	6	G1/8	13	8	6,8

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

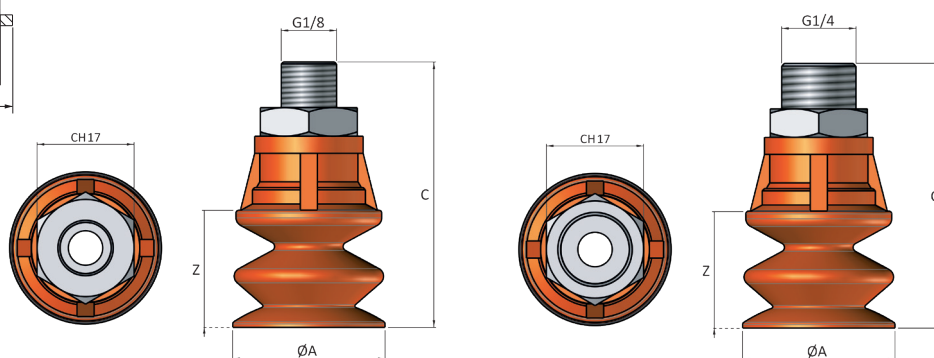


	V+N	ØA	C	G	Z	weight
KIT.V0208S.M5	V0208S+NS010	8	28,8	M5	4,5	7,4 g
KIT.V0210S.M5	V0210S+NS010	10	28,3	M5	4	7,5 g
KIT.V0213S.M5	V0213S+NS010	12	30,9	M5	6	8 g
KIT.V0216S.M5	V0216S+NS010	15	33,5	M5	7,7	8,4 g
KIT.V0220S.M5	V0220S+NS010	20	36,9	M5	9,8	9,5 g
KIT.V0225S.M5	V0225S+NS010	25	40,3	M5	12	11 g
KIT.V0208S.G18	V0208S+NS020	8	31,5	G1/8	4,5	7,4 g
KIT.V0210S.G18	V0210S+NS020	10	31	G1/8	4	7,5 g
KIT.V0212S.G18	V0212S+NS020	12	33,6	G1/8	6	8 g
KIT.V0216S.G18	V0216S+NS020	15	36,2	G1/8	7,7	8,4 g
KIT.V0220S.G18	V0220S+NS020	20	39,6	G1/8	9,8	9,5 g
KIT.V0224S.G18	V0224S+NS020	25	43	G1/8	12	11 g



	S/B	ØA	ØB	ØC	D	E	F	G
CA.NB020B	big	6	8,5	11,7	G1/8	17	8	7,3
CA.NB030B	big	6	8,5	11,7	G1/4	17	8	7,3

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.



	V+N	ØA	C	G	Z	weight
KIT.V0226S.G18	V0226S+NB020	26	45,7	G1/8	14,2	12,2 g
KIT.V0230S.G18	V0230S+NB020	30	49,2	G1/8	16,7	13,8 g
KIT.V0235S.G18	V0235S+NB020	35	53,6	G1/8	19,6	15,8 g
KIT.V0240S.G18	V0240S+NB020	40	58,5	G1/8	21,5	18,6 g
KIT.V0250S.G18	V0250S+NB020	50	68,3	G1/8	20,3	26,3 g
KIT.V0226S.G14	V0226S+NB030	26	45,7	G1/4	14,2	12,2 g
KIT.V0230S.G14	V0230S+NB030	30	49,2	G1/4	16,7	13,8 g
KIT.V0235S.G14	V0235S+NB030	35	53,6	G1/4	19,6	15,8 g
KIT.V0240S.G14	V0240S+NB030	40	58,5	G1/4	21,5	18,6 g
KIT.V0250S.G14	V0250S+NB030	50	68,3	G1/4	20,3	26,3 g

Ventose piane in TPU - Flat suction cups in TPU

Ventosas de un fuelle de TPU - Flacher saugnapf aus TPU

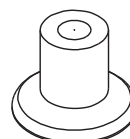
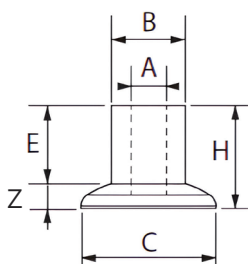
IT. Ventose piane antimacchia in TPU 60 shore, attacco piccolo da Ø 4 mm, attacco grande da Ø 8,5 mm.

EN. No mark of cups left in TPU 60 shore, small fitting Ø 4 mm, big fitting Ø 8,5 mm.

ES. Ventosas de un fuelle antihalo en TPU 60 shore, pequeño racor Ø 4 mm, racor grande Ø 8,5 mm.

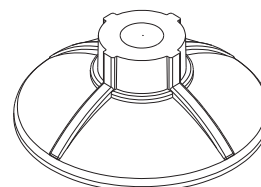
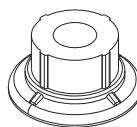
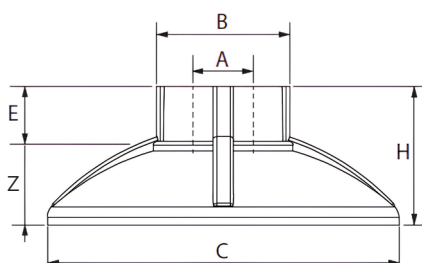
DE. Flache Anti-Halo-Sauger aus TPU 60 shore, kleiner Fitting Ø 4 mm, großer Fitting Ø 8,5 mm.

ØA 4 mm

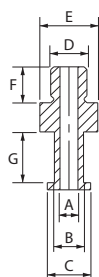


	ØA	ØB	ØC	E	Z	H	weight
CA.V0008P	4	8	8	9,7	1,6	12,2	0,5 g
CA.V0010P	4	8	10	8,8	0,6	10,1	0,4 g
CA.V0012P	4	8	12	8,8	0,8	10,8	0,5 g
CA.V0015P	4	8	15	8,7	0,8	11,4	0,5 g
CA.V0020P	4	8	20	7,7	2	11	0,8 g
CA.V0025P	4	8	25	7,7	1,3	12,3	1,1 g

ØA 8,5 mm

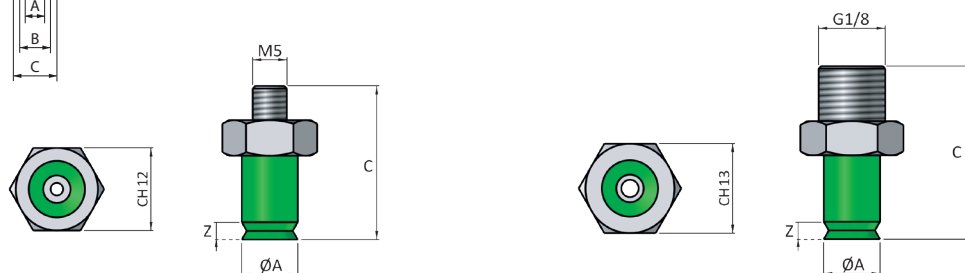


	ØA	ØB	ØC	E	Z	H	weight
CA.V0026P	8,5	18	26	7,8	2,5	13,5	2,5 g
CA.V0030P	8,5	18	30	7,8	2,3	13,5	2,8 g
CA.V0035P	8,5	18	35	7,8	2,4	13,9	3,3 g
CA.V0040P	8,5	18	40	7,8	2,8	15,5	3,9 g
CA.V0050P	8,5	19	50	7,8	3,6	19,6	6,7 g

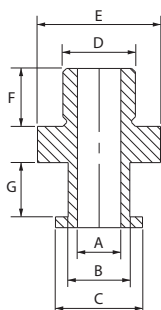


	S/B	ØA	ØB	ØC	D	E	F	G
CA.NS010S	small	1,8	4	6	M5	12	5	6,8
CA.NS020S	small	2,5	4	6	G1/8	13	8	6,8

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

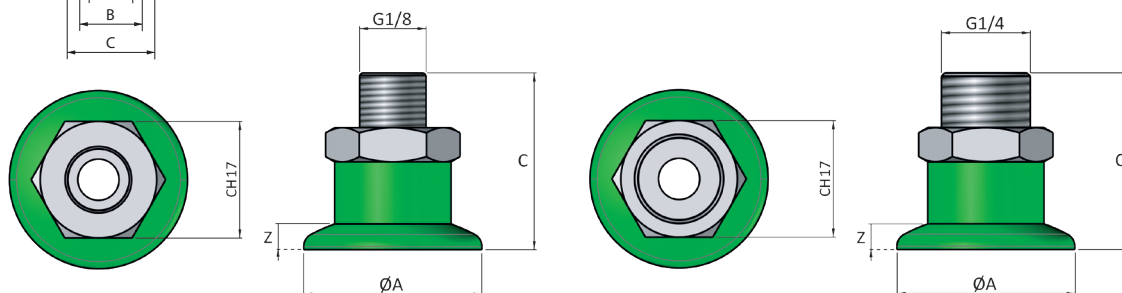


	V+N	ØA	C	G	Z	weight
KIT.V0008P.M5	V0008P+NS010	8	22,5	M5	1,6	7,3 g
KIT.V0010P.M5	V0010P+NS010	10	20,4	M5	0,6	7,3 g
KIT.V0012P.M5	V0012P+NS010	12	21,1	M5	0,8	7,3 g
KIT.V0015P.M5	V0015P+NS010	15	21,7	M5	0,8	7,3 g
KIT.V0020P.M5	V0020P+NS010	20	21,3	M5	2	7,6 g
KIT.V0025P.M5	V0025P+NS010	25	22,6	M5	1,3	7,9 g
KIT.V0008P.G18	V0008P+NS020	8	25,2	G1/8	1,6	7,3 g
KIT.V0010P.G18	V0010P+NS020	10	23,1	G1/8	0,6	7,3 g
KIT.V0012P.G18	V0012P+NS020	12	23,8	G1/8	0,8	7,3 g
KIT.V0015P.G18	V0015P+NS020	15	24,4	G1/8	0,8	7,3 g
KIT.V0020P.G18	V0020P+NS020	20	24	G1/8	2	7,6 g
KIT.V0025P.G18	V0025P+NS020	25	25,3	G1/8	1,3	7,9 g



	S/B	ØA	ØB	ØC	D	E	F	G
CA.NB020B	big	6	8,5	11,7	G1/8	17	8	7,3
CA.NB030B	big	6	8,5	11,7	G1/4	17	8	7,3

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.



	V+N	ØA	C	G	Z	weight
KIT.V0026P.G18	V0026P+NB020	26	26,5	G1/8	2,5	9,8 g
KIT.V0030P.G18	V0030P+NB020	30	26,5	G1/8	2,3	10,1 g
KIT.V0035P.G18	V0035P+NB020	35	26,9	G1/8	2,4	10,6 g
KIT.V0040P.G18	V0040P+NB020	40	28,5	G1/8	2,8	11,1 g
KIT.V0050P.G18	V0050P+NB020	50	32,6	G1/8	3,6	14 g
KIT.V0026P.G14	V0026P+NB030	26	26,5	G1/4	2,5	9,8 g
KIT.V0030P.G14	V0030P+NB030	30	26,5	G1/4	2,3	10,1 g
KIT.V0035P.G14	V0035P+NB030	35	26,9	G1/4	2,4	10,6 g
KIT.V0040P.G14	V0040P+NB030	40	28,5	G1/4	2,8	11,1 g
KIT.V0050P.G14	V0050P+NB030	50	32,6	G1/4	3,6	14 g

Ventose a 1,5 soffietti in TPU - 1,5 bellows suction cups in TPU Ventosas de 1,5 fuelles de TPU - Saugnapf mit 1,5 kanten aus TPU

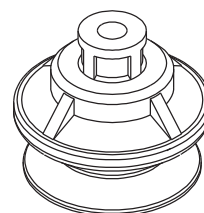
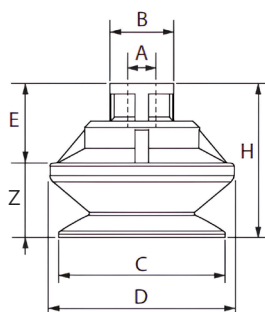
IT. Ventose a 1,5 soffietti antimacchia in TPU 60 shore, attacco piccolo da Ø 4 mm, attacco grande da Ø 8,5 mm.

EN. 1,5 bellows type suction no mark of cups left in TPU 60 shore, small fitting Ø 4 mm, big fitting Ø 8,5 mm.

ES. 1,5 fuelle ventosas antihalo en TPU 60 shore, pequeño racor Ø 4 mm, racor grande Ø 8,5 mm.

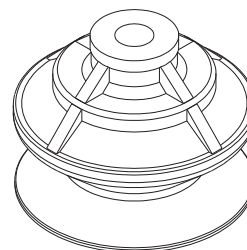
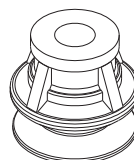
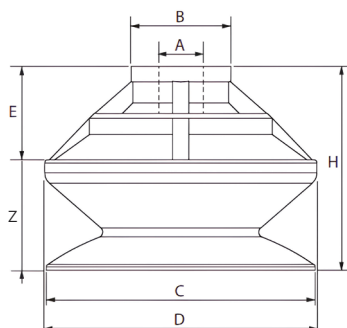
DE. 1,5 Faltenbalg Anti-Halo-Sauger aus TPU 60 shore, kleiner Fitting Ø 4 mm, großer Fitting Ø 8,5 mm.

ØA 4 mm

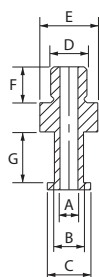


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0108P	4	9	8	9,2	9,2	3	15	0,5 g
CA.V0110P	4	9	10	11,3	10,4	2,7	14,7	0,6 g
CA.V0113P	4	9	13	14,5	10	3	16	0,9 g
CA.V0116P	4	9	16	17,7	10,4	4,4	17,9	1,3 g
CA.V0120P	4	9	20	22,1	11	5	20	2,1 g
CA.V0124P	4	9	24	26,6	11,4	6,1	22,1	3,2 g

ØA 8,5 mm

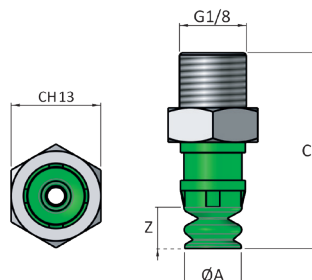
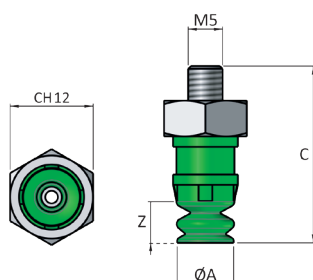


	ØA	ØB	ØC	ØD	E	Z	H	weight
CA.V0126P	8,5	18,5	26	27,1	12,7	7,7	23,7	4,0 g
CA.V0130P	8,5	18,5	30	31,4	12,7	9,3	25,8	5,3 g
CA.V0135P	8,5	18,5	35	36,6	13,2	11	28,5	7,1 g
CA.V0140P	8,5	18,5	40	41,2	15,1	11,2	31,7	9,3 g
CA.V0150P	8,5	18,5	50	51	17,4	16	38	15,2 g

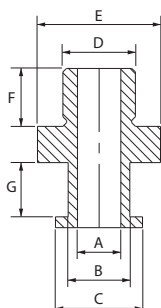


	S/B	ØA	ØB	ØC	D	E	F	G
CA.NS010S	small	1,8	4	6	M5	12	5	6,8
CA.NS020S	small	2,5	4	6	G1/8	13	8	6,8

Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.

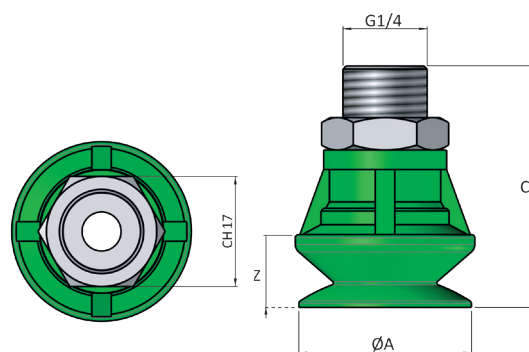
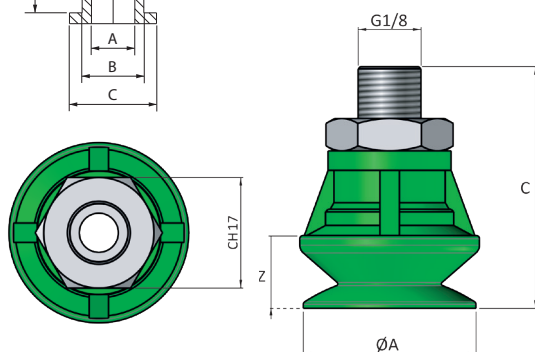


	V+N	ØA	C	G	Z	weight
KIT.V0108P.M5	V0108P+NS010	8	25,3	M5	3	7,3 g
KIT.V0110P.M5	V0110P+NS010	10	25	M5	2,7	7,4 g
KIT.V0113P.M5	V0113P+NS010	12	26,3	M5	3	7,7 g
KIT.V0116P.M5	V0116P+NS010	15	28,2	M5	4,4	8,1 g
KIT.V0120P.M5	V0120P+NS010	20	30,3	M5	5	8,9 g
KIT.V0125P.M5	V0125P+NS010	25	32,4	M5	6,1	10 g
KIT.V0108P.G18	V0108P+NS020	8	28	G1/8	3	7,3 g
KIT.V0110P.G18	V0110P+NS020	10	27,7	G1/8	2,7	7,4 g
KIT.V0113P.G18	V0113P+NS020	12	29	G1/8	3	7,7 g
KIT.V0116P.G18	V0116P+NS020	15	30,9	G1/8	4,4	8,1 g
KIT.V0120P.G18	V0120P+NS020	20	33	G1/8	5	8,9 g
KIT.V0124P.G18	V0124P+NS020	25	35,1	G1/8	6,1	10 g



	S/B	ØA	ØB	ØC	D	E	F	G
CA.NB020B	big	6	8,5	11,7	G1/8	17	8	7,3
CA.NB030B	big	6	8,5	11,7	G1/4	17	8	7,3

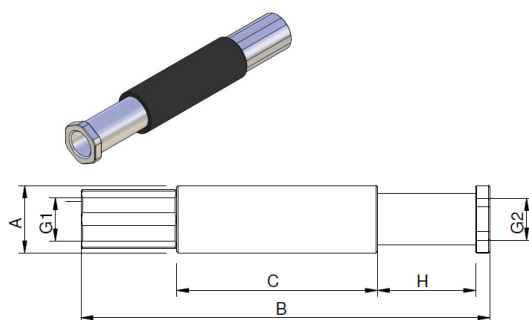
Nippli in alluminio con guarnizione per ventose. - Aluminium nipples with gasket for vacuum cups.
Adaptor de aluminio con junta para ventosas. - Aluminium-Nippel mit Dichtung für Vakuumsauger.



	V+N	ØA	C	G	Z	weight
KIT.V0126P.G18	V0126P+NB020	26	36,7	G1/8	7,7	11,3 g
KIT.V0130P.G18	V0130P+NB020	30	38,8	G1/8	9,3	12,6 g
KIT.V0135P.G18	V0135P+NB020	35	41,5	G1/8	11	14,4 g
KIT.V0140P.G18	V0140P+NB020	40	44,7	G1/8	11,2	16,6 g
KIT.V0150P.G18	V0150P+NB020	50	51	G1/8	16	22,5 g
KIT.V0126P.G14	V0126P+NB030	26	36,7	G1/4	7,7	11,3 g
KIT.V0130P.G14	V0130P+NB030	30	38,8	G1/4	9,3	12,6 g
KIT.V0135P.G14	V0135P+NB030	35	41,5	G1/4	11	14,4 g
KIT.V0140P.G14	V0140P+NB030	40	44,7	G1/4	11,2	16,6 g
KIT.V0150P.G14	V0150P+NB030	50	51	G1/4	16	22,5 g

Sospensione rotazionale liscia | Smooth body rotative suspension

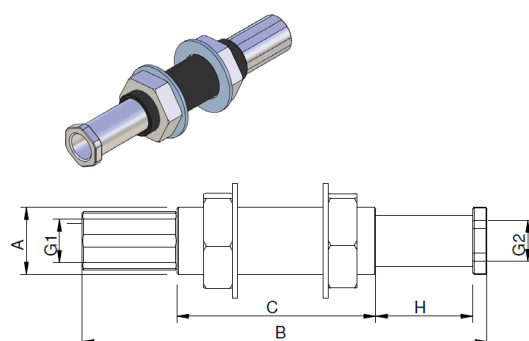
Soporte liso rotacional | Drehbare Aufhängung mit glattem Körper



	ØA	B	C	G1	G2	H	weight
EC.SDR.1010	10	55,5	22	M5	M5	10	11 g
EC.SDR.1020	10	84	41	M5	M5	20	17 g
EC.SDR.1420	14	92	40	G1/8	G1/8	20	23 g
EC.SDR.1435	14	127	60	G1/8	G1/8	35	40 g
EC.SDR.2025	20	112	50	G1/8	G1/8	25	50 g
EC.SDR.2050	20	171	84	G1/8	G1/8	50	77 g

Sospensione rotazionale filettata | Threaded body rotative suspension

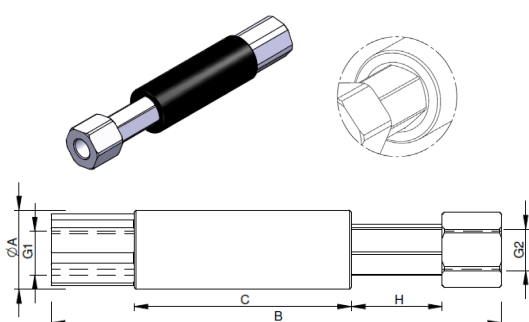
Soporte roscado rotacional | Drehbare Aufhängung des Gewindegörpers



	ØA	B	C	G1	G2	H	weight
EC.SDRG.1010	M10x1	55,5	22	M5	M5	10	14 g
EC.SDRG.1020	M10x1	84	41	M5	M5	20	26 g
EC.SDRG.1420	M14x1	92	40	G1/8	G1/8	20	32 g
EC.SDRG.1435	M14x1	127	60	G1/8	G1/8	35	36 g
EC.SDRG.2025	M20x1	112	50	G1/8	G1/8	25	70 g
EC.SDRG.2050	M20x1	171	84	G1/8	G1/8	50	104 g

Sospensione anti-rotazionale liscia | Smooth body non-rotative suspension

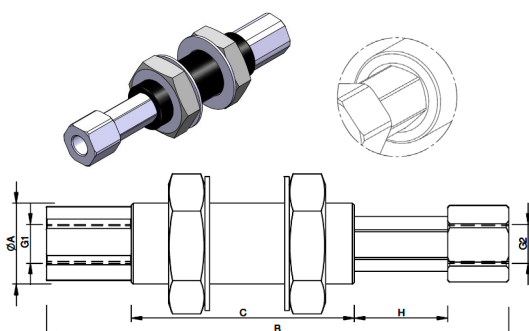
Soporte liso antitorsión | Drehgesicherte Aufhängungen mit glattem Körper



	ØA	B	C	G1	G2	H	weight
EC.SDN.1010	10	60	22	M5	M5	10	15 g
EC.SDN.1020	10	84	41	M5	M5	20	20 g
EC.SDN.1420	14	92	40	G1/8	G1/8	20	30 g
EC.SDN.1435	14	127	60	G1/8	G1/8	35	50 g
EC.SDN.2025	20	112	50	G1/8	G1/8	25	54 g
EC.SDN.2050	20	171	84	G1/8	G1/8	50	80 g

Sospensione anti-rotazionale filettata | Threaded body non-rotative suspension

Soporte roscado antitorsión | Drehgesicherte Aufhängungen mit Gewinde Körper



	ØA	B	C	G1	G2	H	weight
EC.SDNG.1010	M10x1	60	22	M5	M5	10	18 g
EC.SDNG.1020	M10x1	84	41	M5	M5	20	23 g
EC.SDNG.1420	M14x1	92	40	G1/8	G1/8	20	51 g
EC.SDNG.1435	M14x1	127	60	G1/8	G1/8	35	72 g
EC.SDNG.2025	M20x1	112	50	G1/8	G1/8	25	82 g
EC.SDNG.2050	M20x1	171	84	G1/8	G1/8	50	120 g





FPS S.r.l.
Via Morandi, 172
40060 Toscanella di Dozza (BO)

Tel. (+39) 0542 674298
sales@fps-automation.com

fps-automation.com