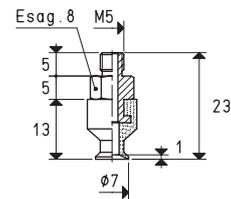
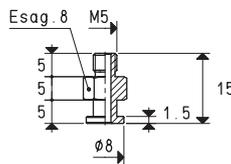
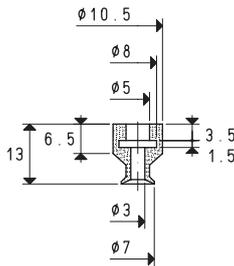


VENTOSE PARTICOLARI CON RELATIVI SUPPORTI

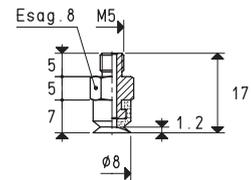
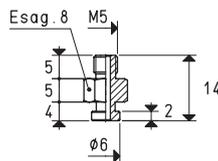
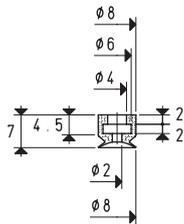
Le ventose illustrate in questa pagina e nelle successive sono state studiate e realizzate per risolvere gli innumerevoli problemi di presa e di manipolazione che ci sono stati sottoposti in oltre trent'anni di attività; si distinguono da tutte le altre ventose per la varietà della loro conformazione. Sono adatte per la presa di CD, etichette, buste, cioccolatini, biscotti, fogli di carta o di plastica, figurine, praline, cartoni, piastrelle, minuterie metalliche, oggetti in plastica, ecc. I loro supporti, realizzati in ottone nichelato o alluminio anodizzato, sono dotati di un perno centrale, filettato maschio o femmina, per consentire l'aspirazione ed il fissaggio all'automatismo.

Le ventose possono essere calzate su di essi manualmente, con una semplice pressione e senza l'ausilio di collanti. Sono disponibili nelle mescole standard e, per quantitativi minimi da definire in fase di ordinazione, possono essere realizzate con mescole speciali, elencate a pagina 21.



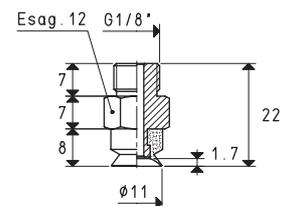
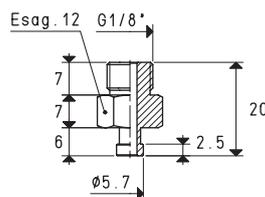
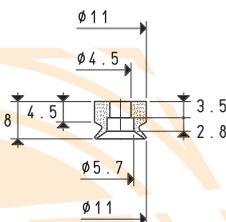
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 07 13 *	0.10	00 08 236	ottone	3	08 07 13 *	3.6

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 08 07 *	0.13	00 08 237	ottone	3	08 08 07 *	3.1

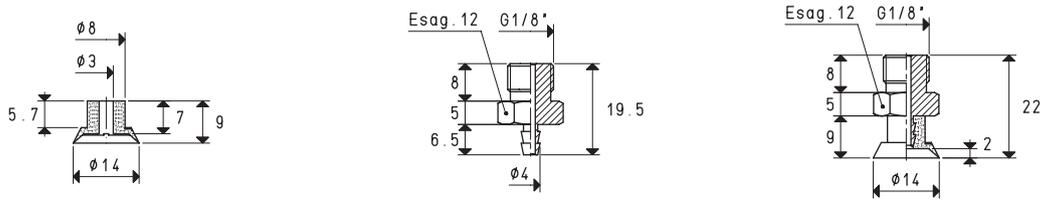
* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 11 08 *	0.24	00 08 238	ottone	7	08 11 08 *	7.6

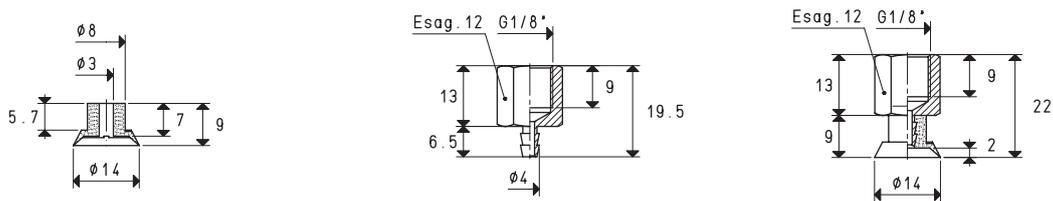
* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone

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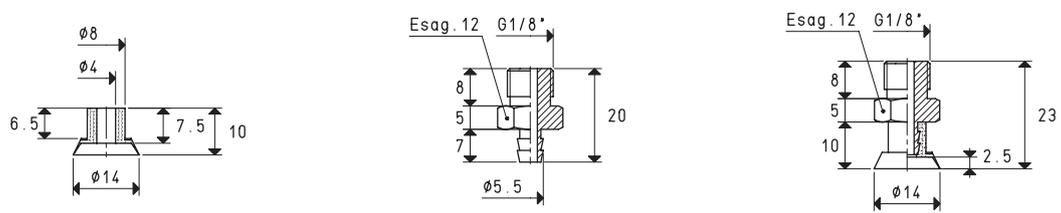
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 09 *	0.38	00 08 239	ottone	8.0	08 14 09 *	8.3

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



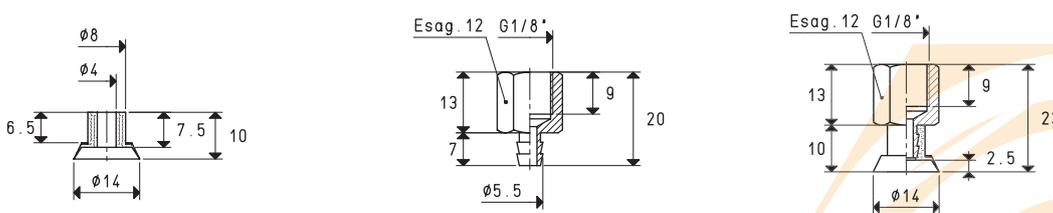
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 09 *	0.38	00 08 240	ottone	7.0	08 14 09 F *	7.3

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 10 *	0.38	00 08 03	ottone	9.0	08 14 10 *	9.4

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone

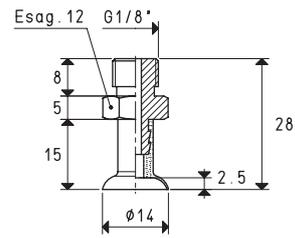
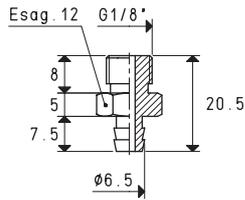
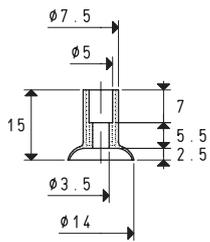


Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 10 *	0.38	00 08 04	ottone	8.1	08 14 10 F *	8.5

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone

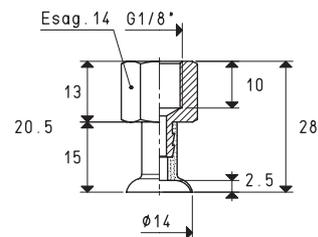
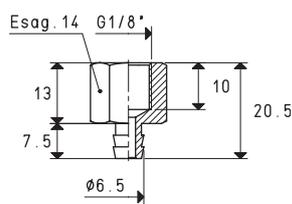
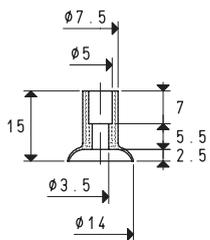
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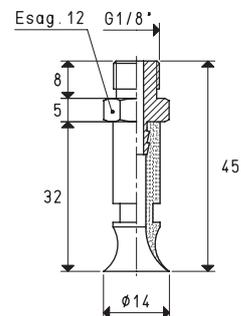
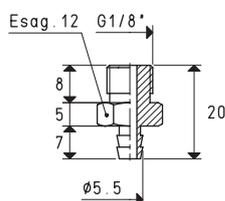
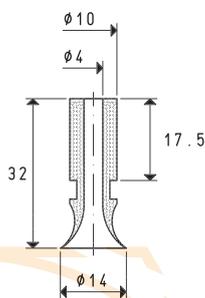
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 15 *	0.38	00 08 67	ottone	11.4	08 14 15 *	11.9

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 15 *	0.38	00 08 64	ottone	13.9	08 14 15 F *	14.4

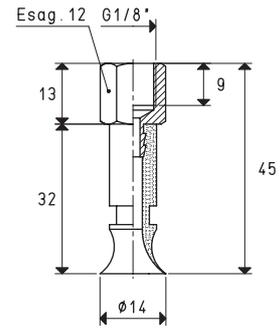
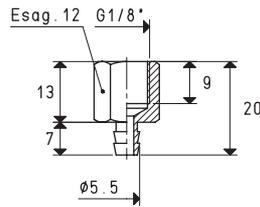
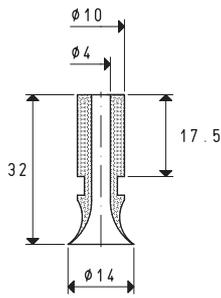
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 32 *	0.38	00 08 03	ottone	9.0	08 14 32 *	10.9

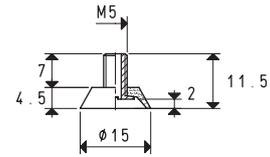
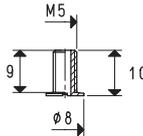
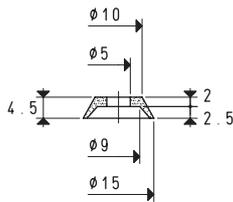
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

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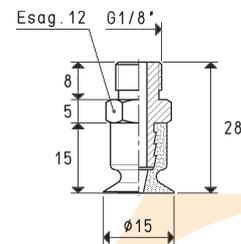
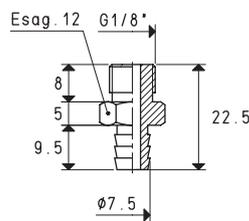
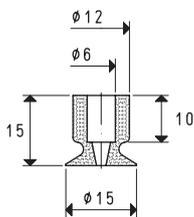
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 14 32 *	0.38	00 08 04	ottone	8.1	08 14 32 F *	10.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 15 04 *	0.44	00 08 241	ottone	1.5	08 15 04 *	1.7

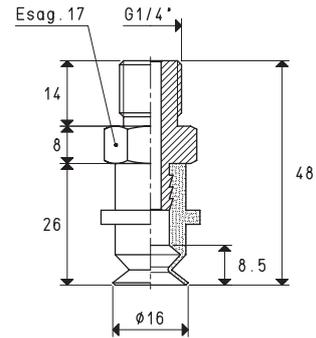
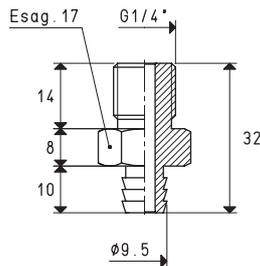
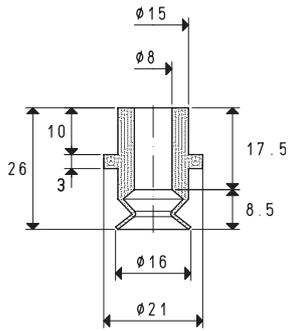
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 15 15 *	0.03	00 08 05	ottone	10.4	08 15 15 *	11.7

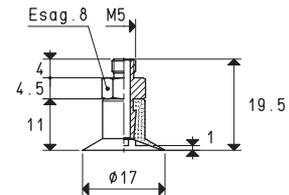
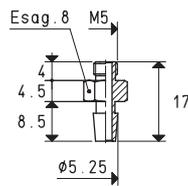
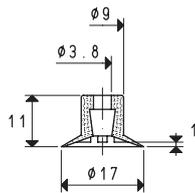
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

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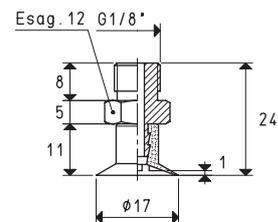
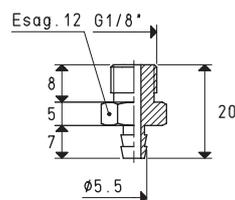
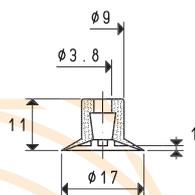
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 16 26 *	0.50	00 08 18	alluminio	10.3	08 16 26 *	13.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



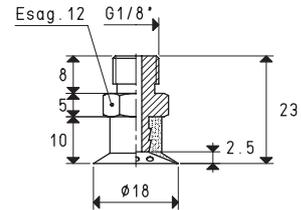
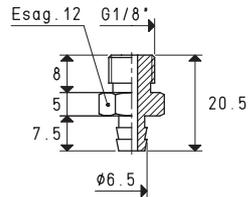
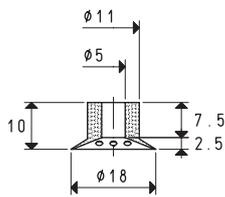
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 17 12 *	0.60	00 08 06	ottone	2.6	08 17 12 *	3.3

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



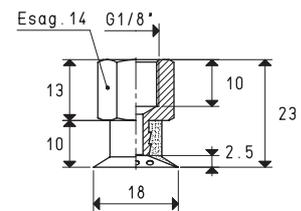
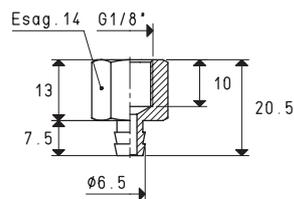
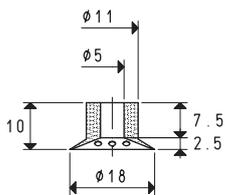
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 17 12 *	0.60	00 08 03	ottone	9.0	08 17 13 *	9.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



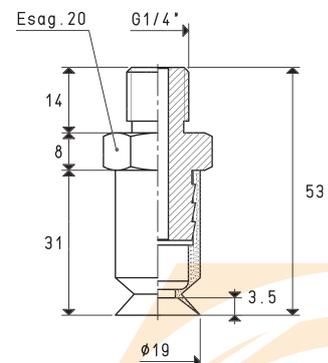
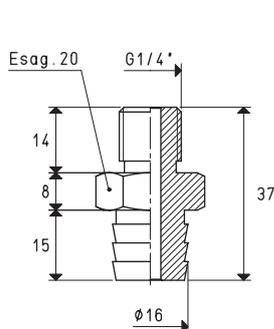
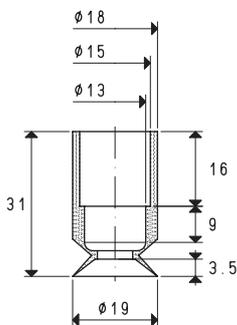
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 18 12 *	0.63	00 08 67	ottone	11.4	08 18 12 *	12.2

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 18 12 *	0.63	00 08 64	ottone	13.9	08 18 12 F *	14.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

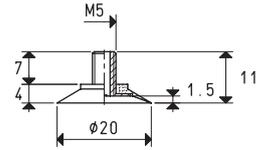
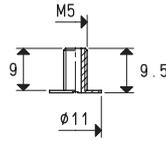
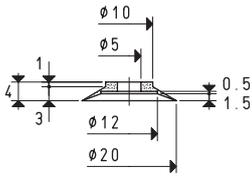


Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 19 31 *	0.70	00 08 09	alluminio	18.1	08 19 31 *	20.9

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

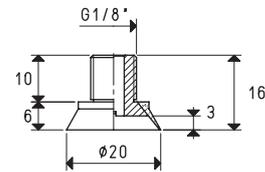
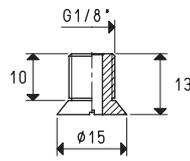
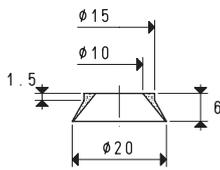
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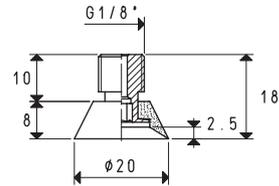
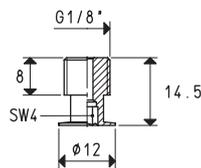
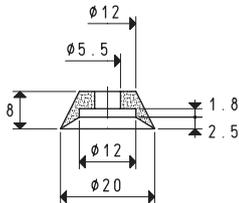
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 20 04 *	0.78	00 08 242	ottone	1.8	08 20 04 *	2.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



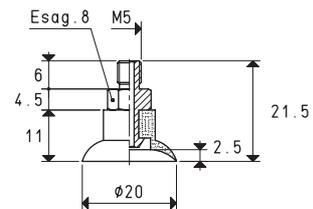
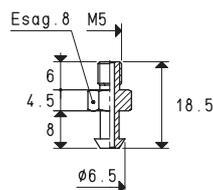
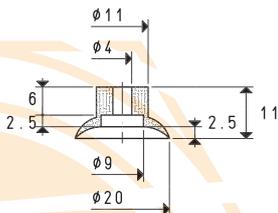
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 20 06 *	0.78	00 08 243	ottone	6.0	08 20 06 *	6.3

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 20 08 *	0.78	00 08 60	ottone	5.6	08 20 08 *	6.4

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

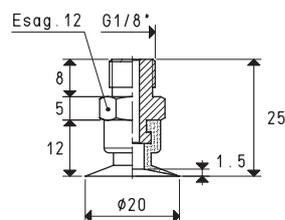
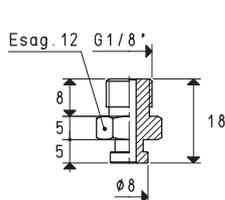
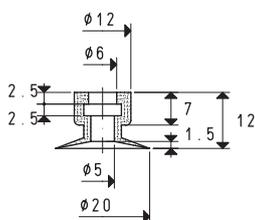


Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 20 11 *	0.78	00 08 245	ottone	2.7	08 20 11 *	3.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

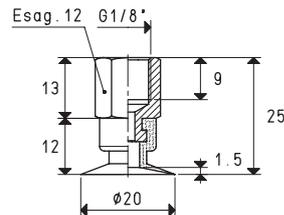
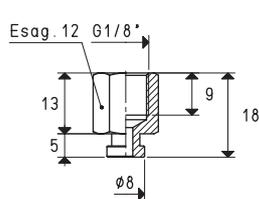
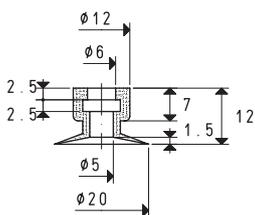
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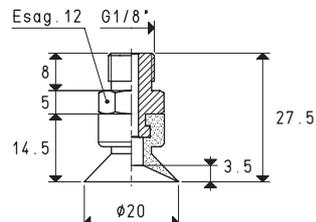
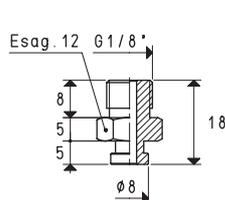
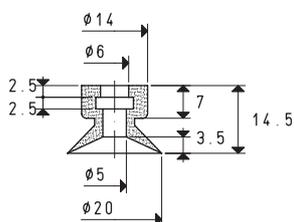
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 12 *	0.78	00 08 146	ottone	9.8	08 20 12 *	10.7

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



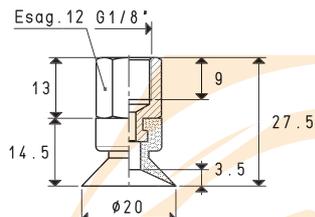
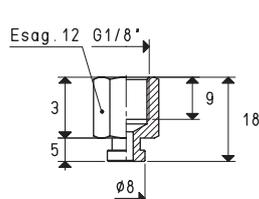
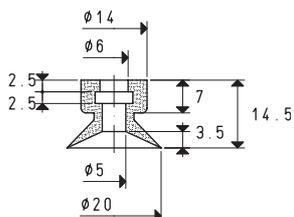
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 12 *	0.78	00 08 155	ottone	9.1	08 20 12 F *	10.0

* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 14 *	0.78	00 08 146	ottone	9.8	08 20 14 *	11.3

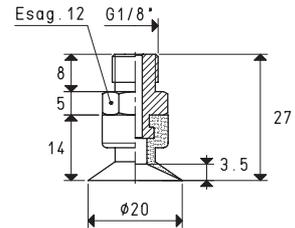
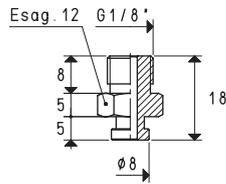
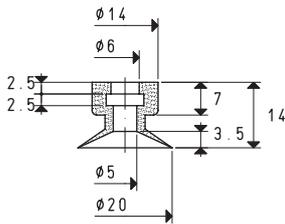
* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 14 *	0.78	00 08 155	ottone	9.1	08 20 14 F *	10.6

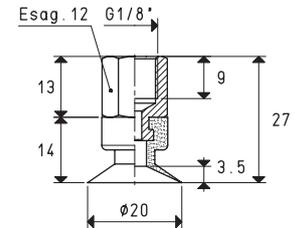
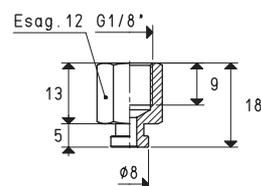
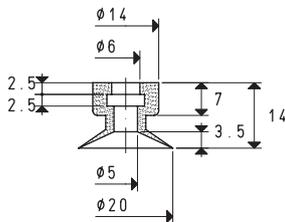
* Completare il codice indicando la mescola: A= gomma antiolio; N= para naturale; S= silicone

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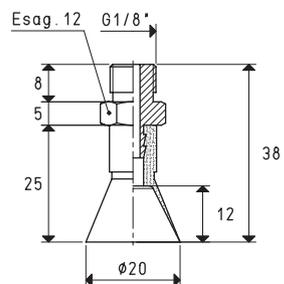
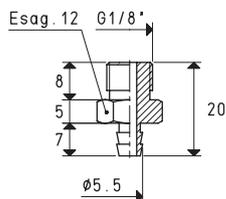
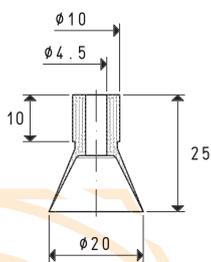
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 15 *	0.78	00 08 146	ottone	9.8	08 20 15 *	11.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



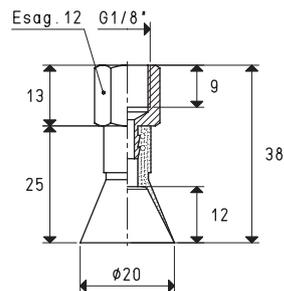
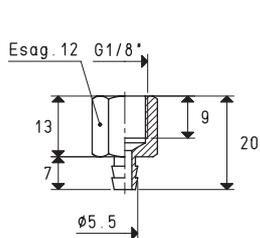
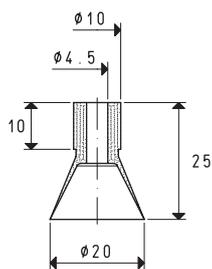
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 15 *	0.78	00 08 155	ottone	9.1	08 20 15 F *	10.3

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



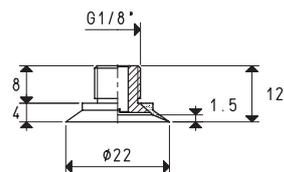
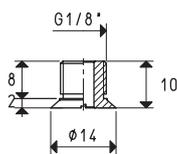
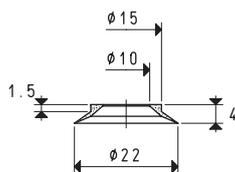
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 20 24 *	0.78	00 08 03	ottone	9.0	08 20 24 *	10.2

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



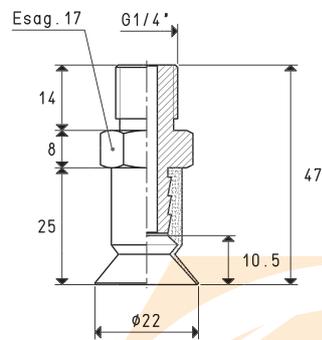
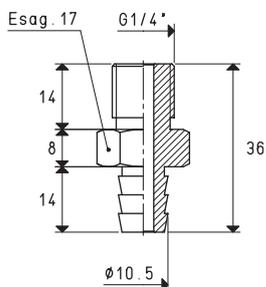
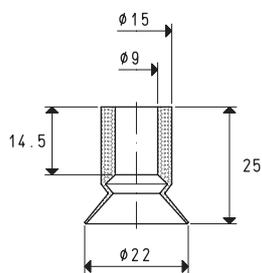
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 20 24 *	0.78	00 08 04	ottone	8.1	08 20 24 F *	9.3

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 22 06 *	0.95	00 08 246	ottone	5.0	08 22 06 *	5.3

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

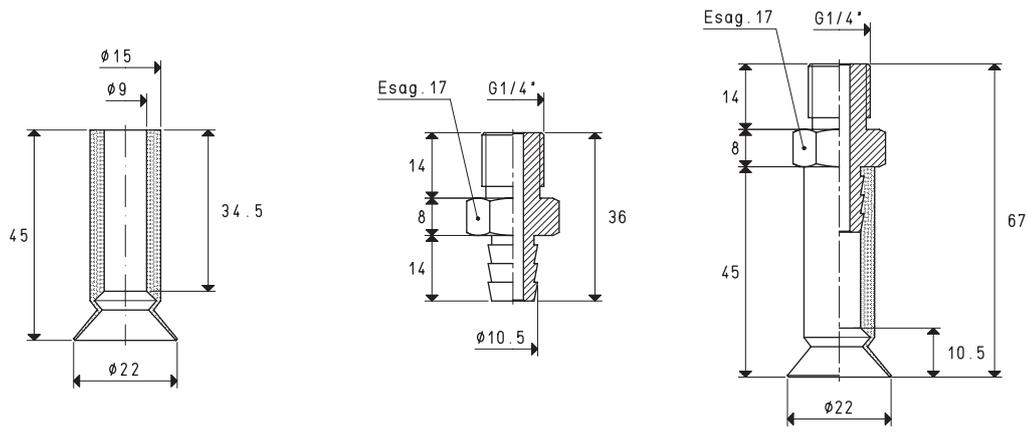


Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 22 24 *	0.95	00 08 10	ottone	30.3	08 22 24 *	32.9

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

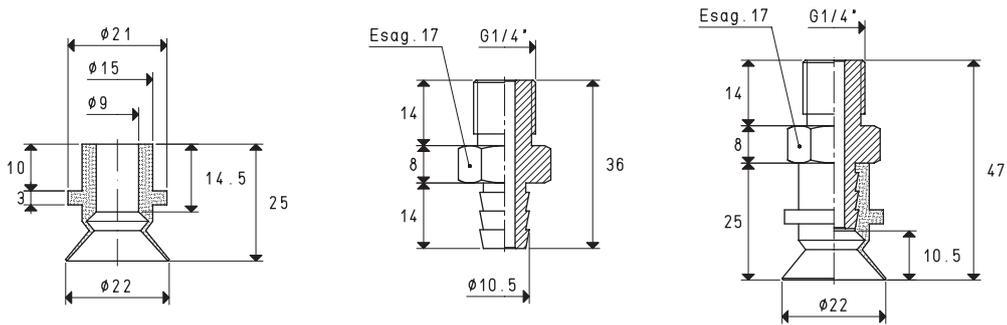
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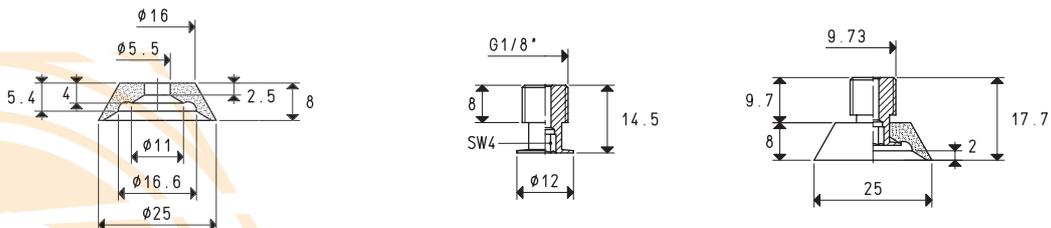
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 22 45 *	0.95	00 08 10	ottone	30.3	08 22 45 *	35.4

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 22 99 *	0.95	00 08 10	ottone	30.3	08 22 29 *	33.1

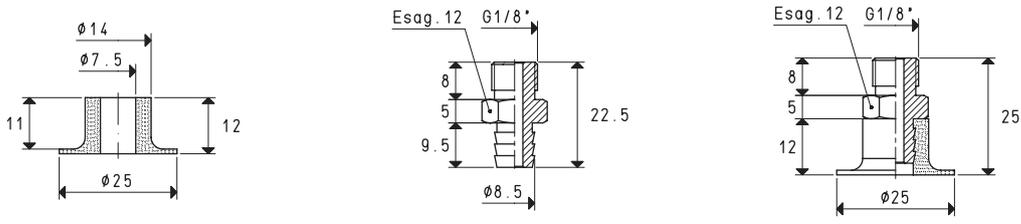
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 25 08 *	1.23	00 08 60	ottone	5.6	08 25 08 *	7.4

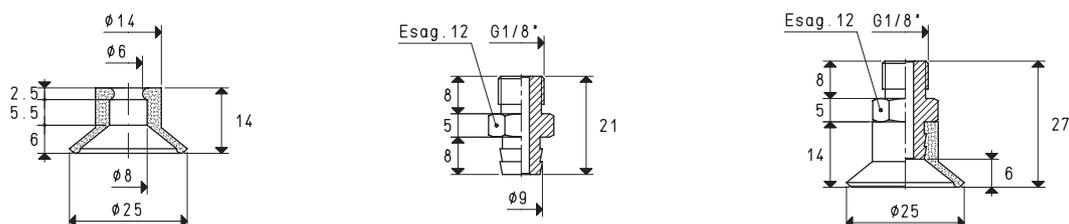
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

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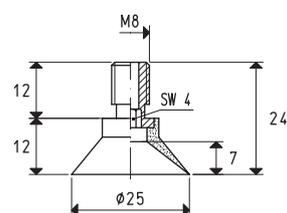
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 25 12 *	0.11	00 08 82	ottone	11.2	08 25 12 *	12.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



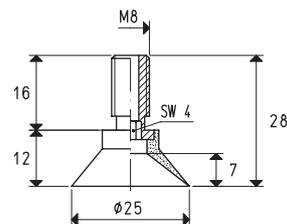
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 25 14 *	1.23	00 08 101	ottone	10.8	08 25 14 *	12.6

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Ventosa con supporto vulcanizzato art.	Forza Kg	Materiale supporto	Peso g
08 25 22 *	1.23	acciaio	5.0

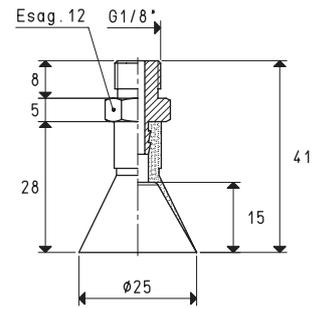
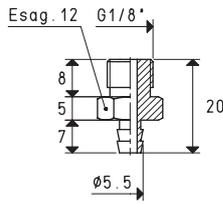
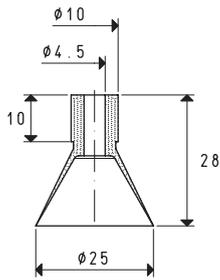
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Ventosa con supporto vulcanizzato art.	Forza Kg	Materiale supporto	Peso g
08 25 27 *	1.23	acciaio	5.2

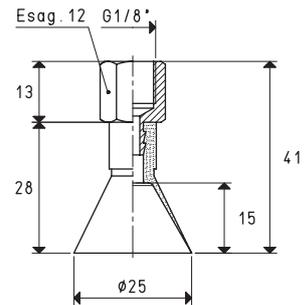
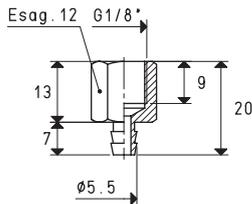
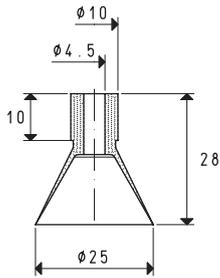
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

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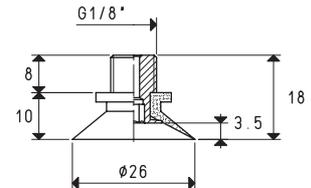
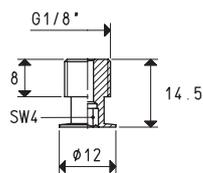
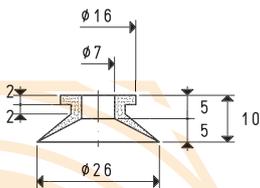
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 25 28 *	1.23	00 08 03	ottone	9.0	08 25 28 *	10.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 25 28 *	1.23	00 08 04	ottone	8.1	08 25 28 F *	9.8

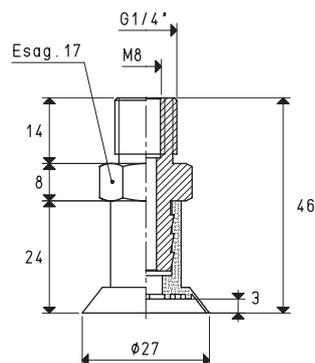
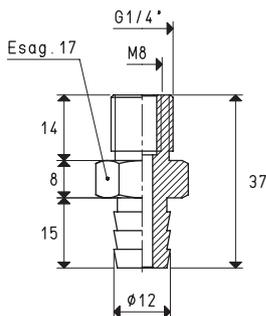
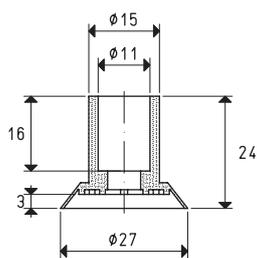
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 26 10 *	1.33	00 08 60	ottone	5.6	08 26 10 *	6.5

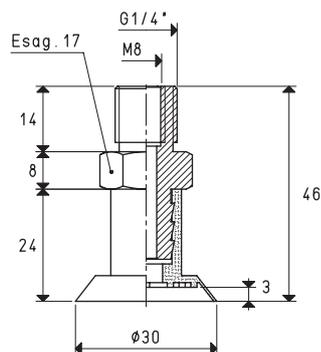
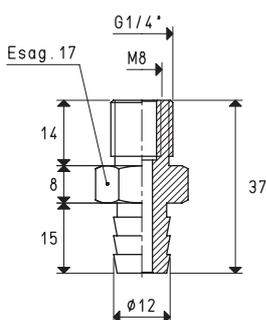
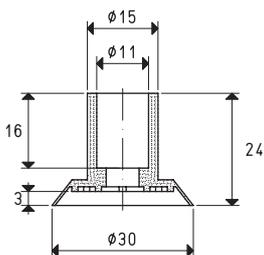
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

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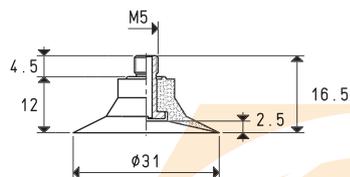
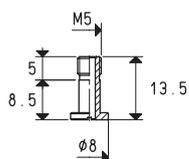
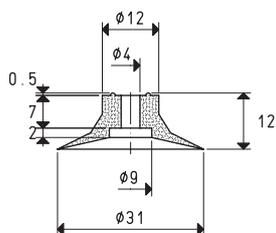
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 27 24 *	1.43	00 08 15	alluminio	12.3	08 27 24 *	15.1

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 30 24 *	1.76	00 08 15	alluminio	12.3	08 30 24 *	15.2

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

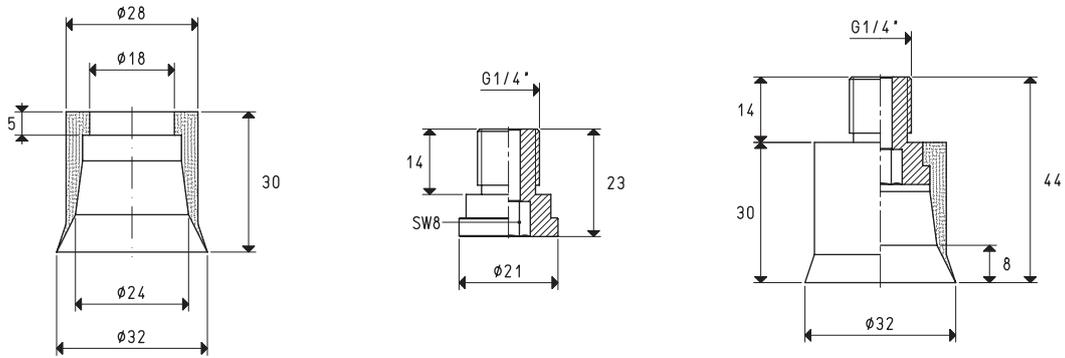


Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 31 12 *	1.89	00 08 249	ottone	1.8	08 31 12 *	3.4

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

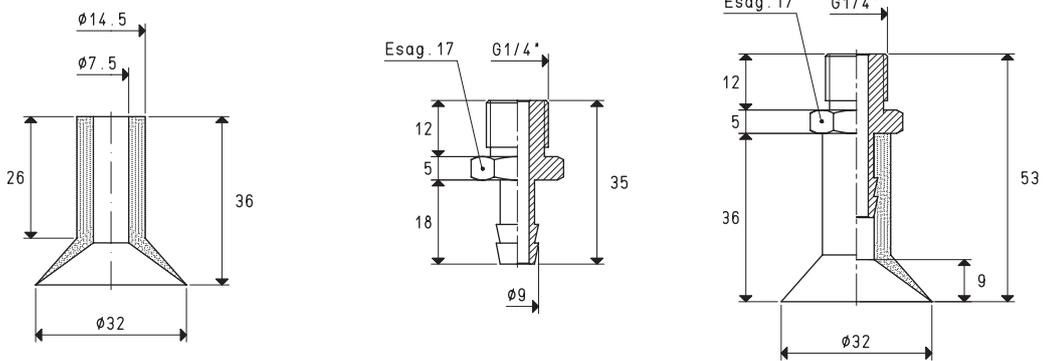
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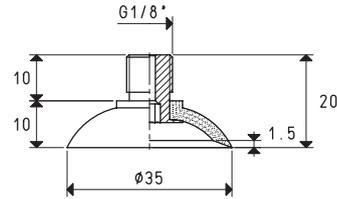
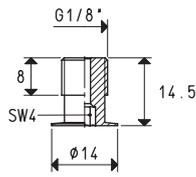
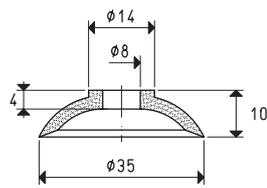
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 32 30 *	2.00	00 08 250	alluminio	8.6	08 32 30 *	14.5

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



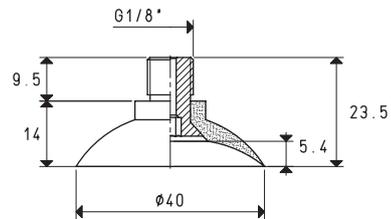
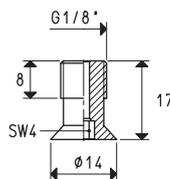
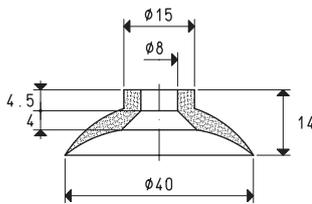
Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 32 36 *	2.00	00 08 19	ottone	22.7	08 32 36 *	27.8

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



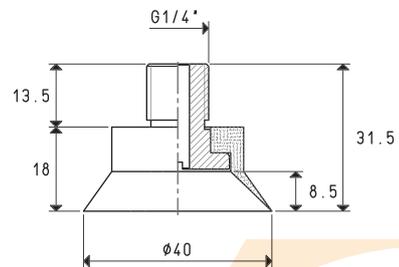
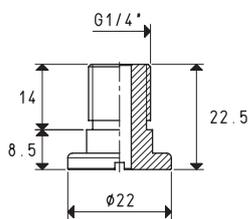
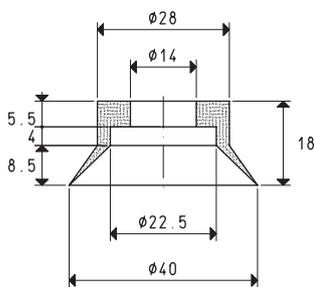
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 35 12 *	2.40	00 08 244	ottone	5.9	08 35 12 *	8.8

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 40 14 *	3.14	00 08 247	ottone	8.4	08 40 14 *	12.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

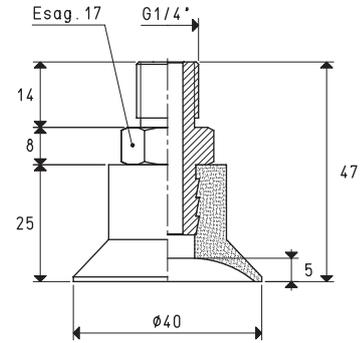
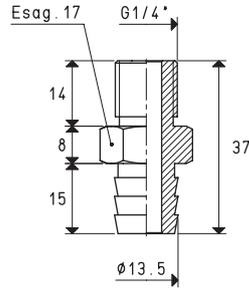
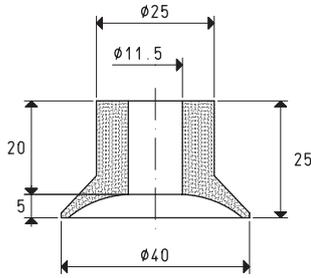


Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 40 18 *	3.14	00 08 81	alluminio	8.8	08 40 18 *	15.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

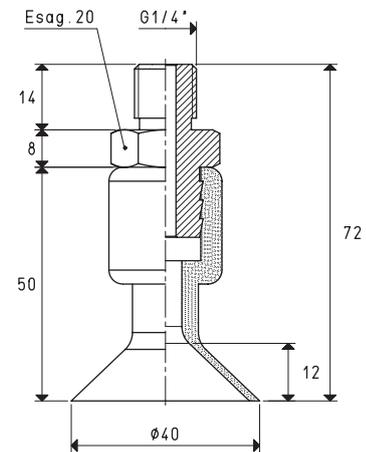
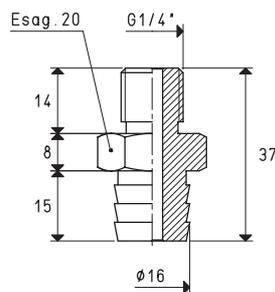
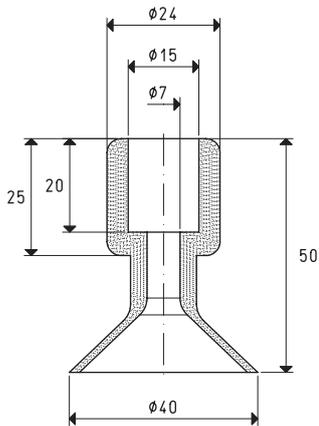
Sono disponibili i disegni 3D sul sito www.vuotecnica.net

VENTOSE PARTICOLARI CON RELATIVI SUPPORTI



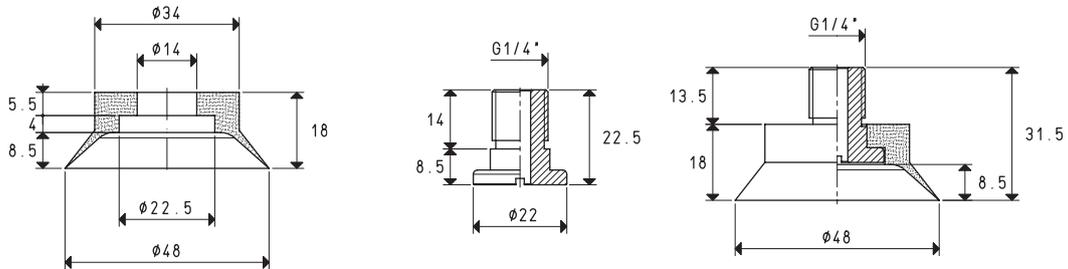
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 40 25 *	3.14	00 08 127	alluminio	15.2	08 40 24 *	24.7

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



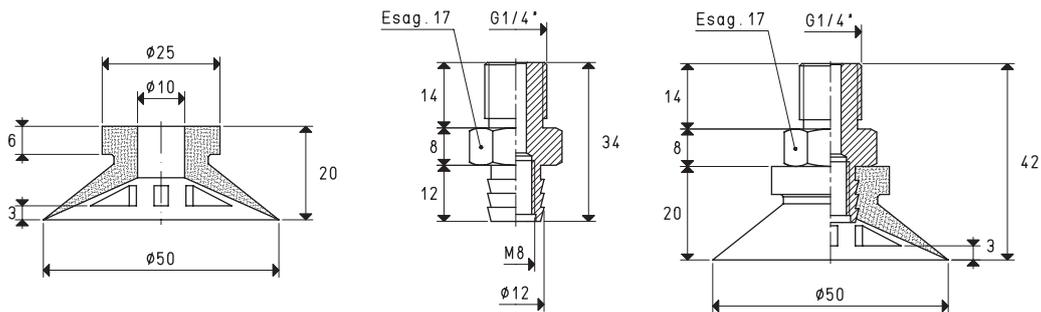
Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 40 70 *	3.14	00 08 09	alluminio	18.1	08 40 70 *	32.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 48 18 *	4.52	00 08 81	alluminio	8.8	08 48 18 *	17.5

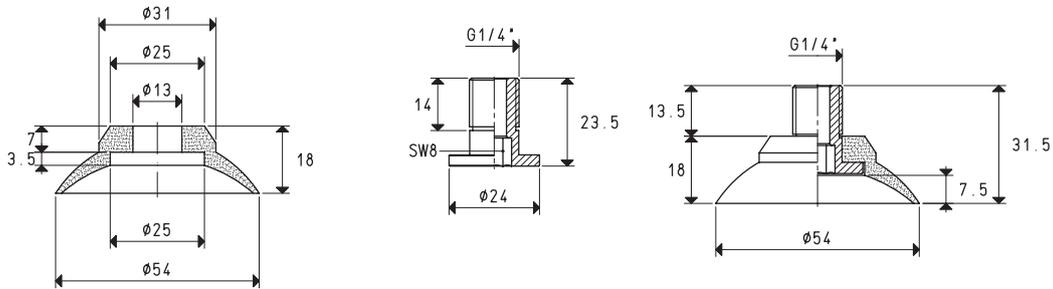
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art. ventosa	Forza Kg	Art. supporto	Materiale supporto	Peso g	Art. ventosa con supporto	Peso g
01 50 20 *	4.90	00 08 24	alluminio	10.3	08 50 20 *	20.3

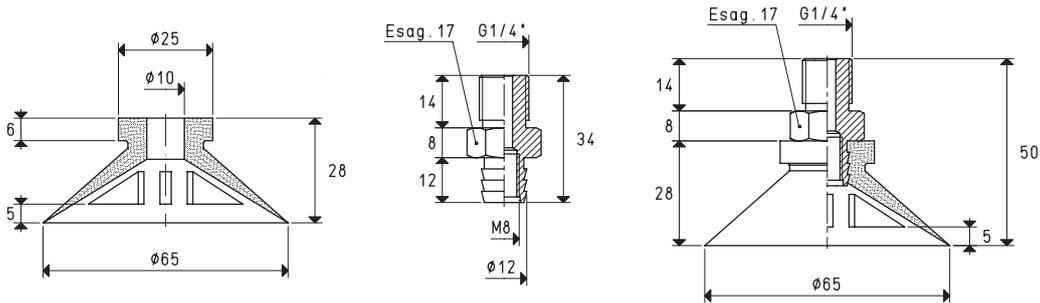
* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone

VENTOSE PARTICOLARI CON RELATIVI SUPPORTI



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 54 18 *	5.72	00 08 248	alluminio	5.8	08 54 18 *	16.4

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone



Art.	Forza	Art.	Materiale	Peso	Art.	Peso
ventosa	Kg	supporto	supporto	g	ventosa con supporto	g
01 65 28 *	8.20	00 08 24	alluminio	10.3	08 65 28 *	26.0

* Completare il codice indicando la miscela: A= gomma antiolio; N= para naturale; S= silicone