



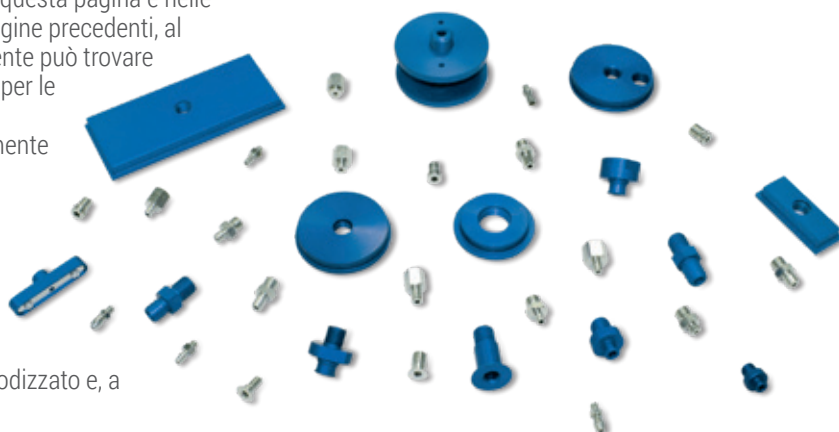
SUPPORTI PER VENTOSE

I supporti e gli accessori illustrati e descritti in questa pagina e nelle successive sono gli stessi già descritti nelle pagine precedenti, al fianco delle rispettive ventose; quello che il cliente può trovare in più in queste pagine è l'elenco delle ventose per le quali ogni supporto è idoneo.

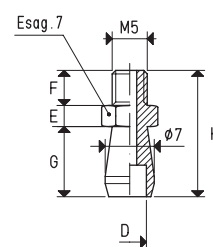
Appositamente sagomati per aderire perfettamente al profilo interno delle ventose, sono dotati di un perno assiale filettato maschio o femmina, per consentire l'aspirazione ed il fissaggio all'automatismo.

Le ventose possono essere calzate su di essi manualmente, con una semplice pressione e senza l'impiego di collanti.

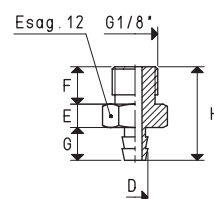
Sono prodotti in ottone nichelato, alluminio anodizzato e, a richiesta, con materiali speciali.



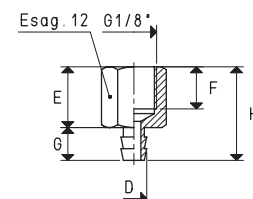
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 01	2.90	3	5	10	18	ottone	01 04 10 01 05 10 01 06 10	4.0
00 08 02	4.75	3	5	10	18	ottone	01 08 10 01 09 07	4.0



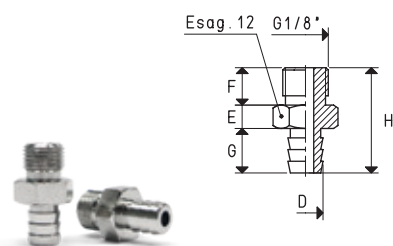
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 03	5.5	5	8	7	20	ottone	01 10 10 01 11 16 01 12 10 01 14 10 01 14 32 01 15 10 01 16 20 01 17 12 01 18 10 01 20 10 01 20 24 01 22 10 01 25 28	9.0



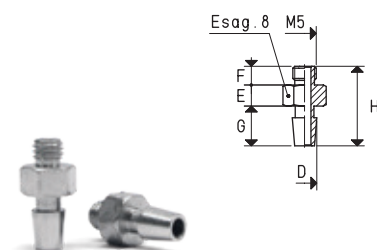
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 04	5.5	13	9	7	20	ottone	01 10 10 01 11 16 01 12 10 01 14 10 01 14 32 01 15 10 01 16 20 01 17 12 01 18 10 01 20 10 01 20 24 01 22 10 01 25 28	8.1



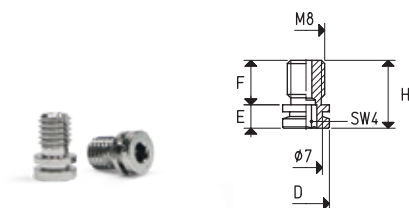
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 05	7.5	5	8	9.5	22.5	ottone	01 15 15 01 25 15 01 30 15 01 40 80 01 42 90	10.0



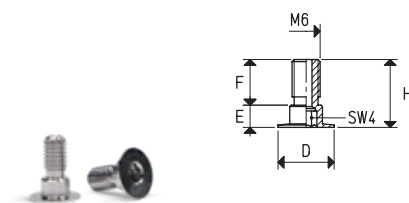
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 06	5.25	4.5	4	8.5	17	AVP	01 06 50 01 08 50 01 11 50 01 11 16 01 16 20 01 17 12	2.6



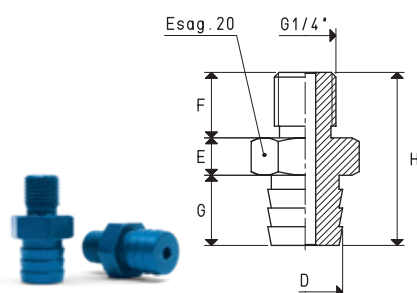
Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 07	10	5	9.5	14.5	OT58	01 18 50 01 20 60	4.8



Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 08	12	4.5	10	14.5	ottone	01 19 17 01 25 10 01 30 10 01 35 10	2.7



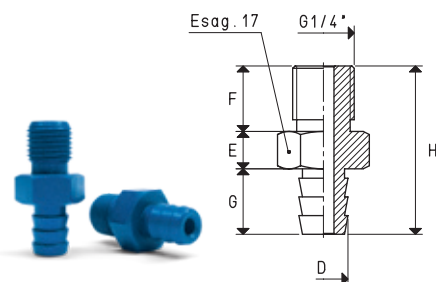
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 09	16	8	14	15	37	alluminio	01 19 31 01 40 70 01 75 31	18.1



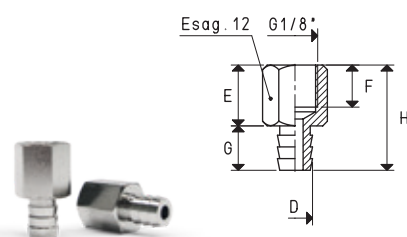


SUPPORTI PER VENTOSE

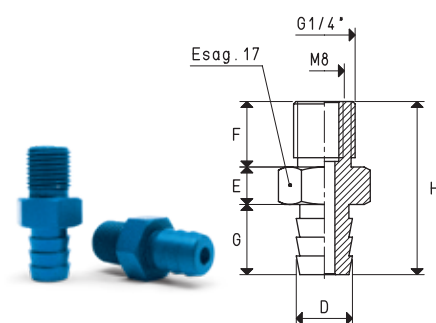
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00 08 10	10.5	8	14	14	36	alluminio	01 22 24 01 22 45 01 22 99	11.0



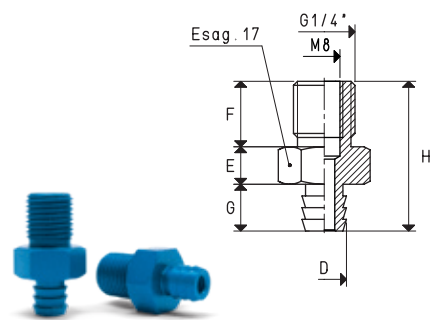
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 14	7.5	13	9	9.5	22.5	ottone	01 25 15 01 30 15 01 40 80 01 42 90	9.8



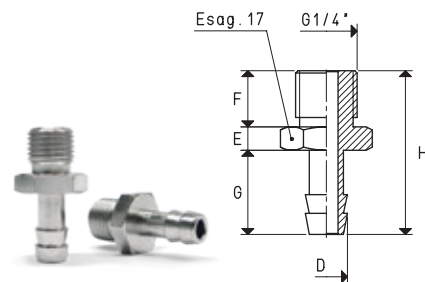
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00 08 15	12	8	14	15	37	alluminio	01 25 35 01 27 24 01 30 24	12.3



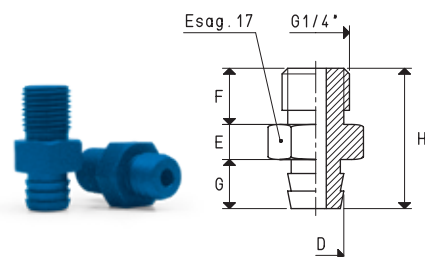
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 18	9.5	8	14	10	32	alluminio	01 16 26 01 20 30 01 30 50 01 30 55 01 30 99 01 40 50	10.3



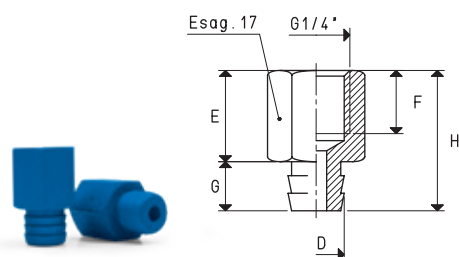
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00 08 19	9	5	12	18	35	ottone	01 32 36	22.7



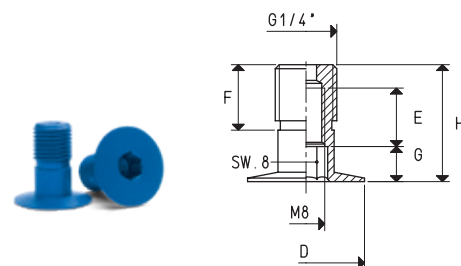
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 20	12	8	14	10	32	alluminio	01 35 15 01 40 15 01 45 15	11.0



Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 21	12	17	13	10	27	alluminio	01 35 15 01 40 15 01 45 15	9.3



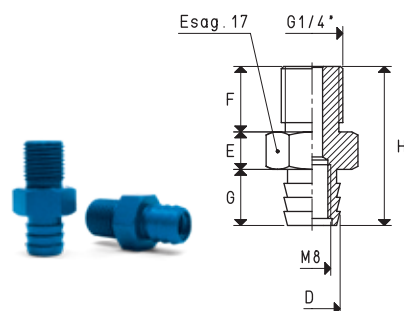
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 22	25	10	14	7.5	25	alluminio	01 45 10 01 60 10	5.9



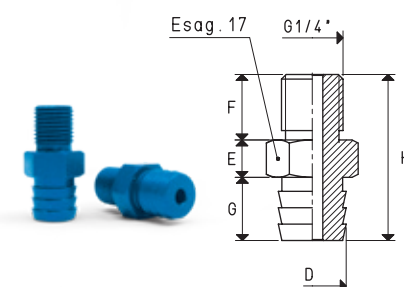


SUPPORTI PER VENTOSE

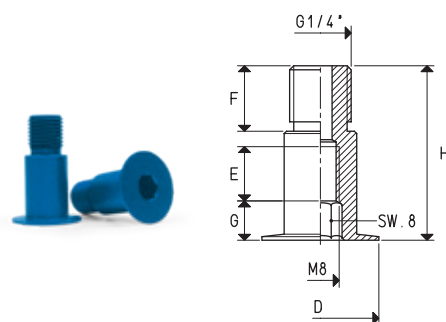
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 24	12	8	14	12	34	alluminio	01 50 20 01 65 28	10.3



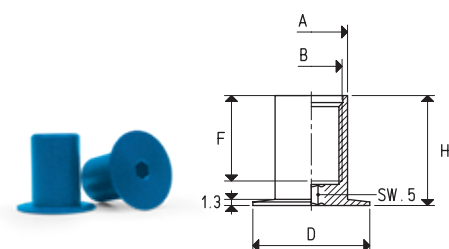
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 26	14.5	8	14	13.5	35.5	alluminio	01 52 50	13.5

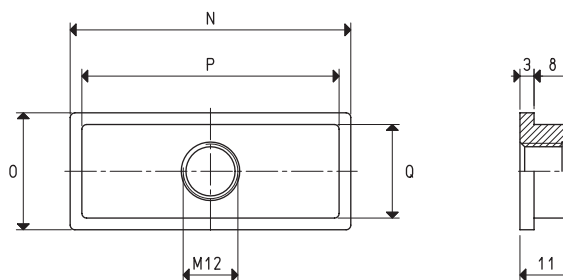


Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 28	25	12	14	8	37.3	alluminio	01 85 10	13.4

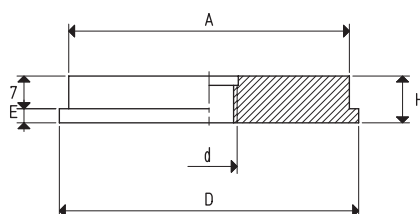


Art.	A Ø	B Ø	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 29	15.5	M12	25	18	23.5	alluminio	01 85 10	6.6

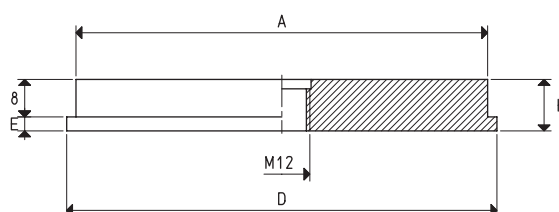




Art.	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 31	60	25	55	20	alluminio	01 40 75	34.1



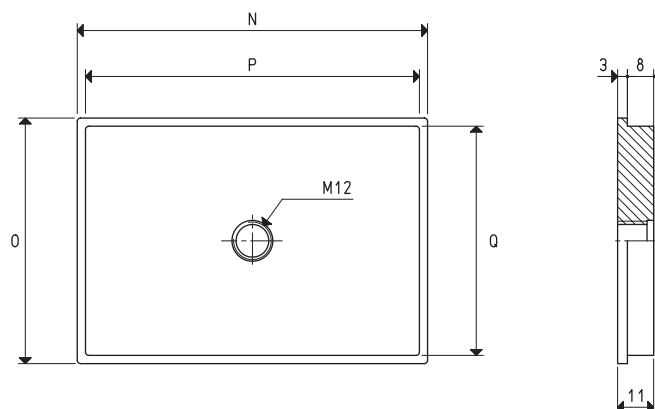
Art.	A Ø	d Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 32	60	M12	64	3	10	alluminio	01 64 15 01 65 15 01 85 15	80.6
00 08 424	60	G1/4"	64	3	10	alluminio	01 64 15 01 65 15 01 85 15	80.6



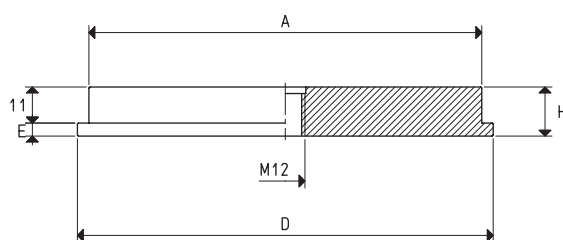
Art.	A Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 33	88	92	3	11	alluminio	01 92 15 01 110 10	188.9



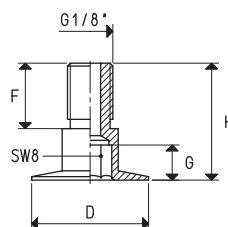
SUPPORTI PER VENTOSE



Art.	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 34	107	75	102	70	alluminio	01 107 75 01 120 90	215.5

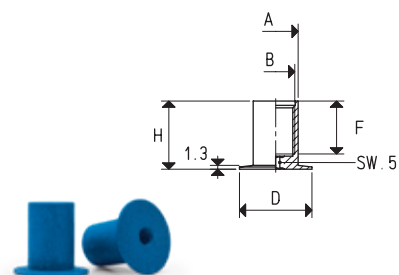


Art.	A Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 35	120	127	4	15	alluminio	01 150 10	471.3

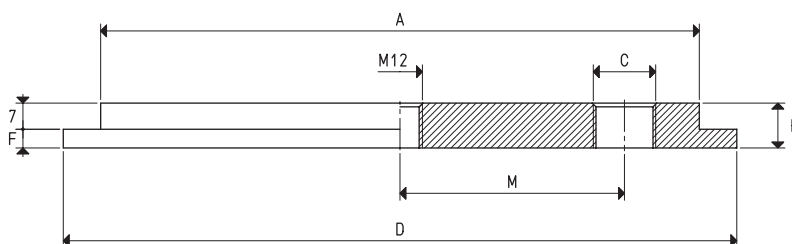
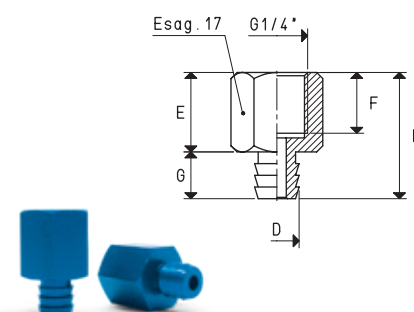


Art.	D Ø	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 44	25	14	7.5	25	alluminio	01 45 10 01 60 10	5.1

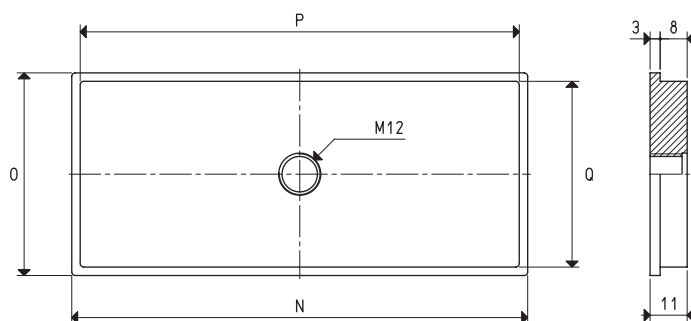
Art.	A Ø	B Ø	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 46	15.5	G1/4"	25	18	23.5	alluminio	01 85 10	6.5



Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 50	9.5	17	13	10	27	alluminio	01 16 26	8.5
							01 30 50	
							01 30 55	
							01 30 99	
							01 40 50	



Art.	A Ø	C Ø	D Ø	F	H	M	Materiale supporto	Per ventosa art.	Peso g
00 08 58	160	G3/8"	180	5	12	60	alluminio	01 180 15	740.0

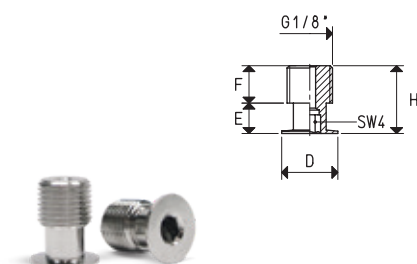


Art.	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 59	135	60	130	55	alluminio	01 135 60	218.4
						01 150 75	

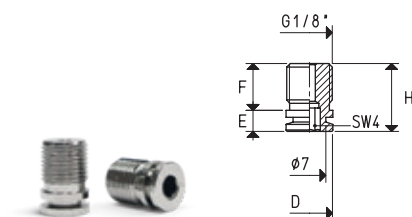


SUPPORTI PER VENTOSE

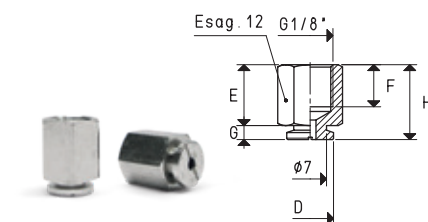
Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 60	12	6.5	8	14.5	ottone	01 19 17	5.6
						01 20 08	
						01 20 60	
						01 25 08	
						01 25 10	
						01 26 10	
						01 30 10	
						01 35 10	



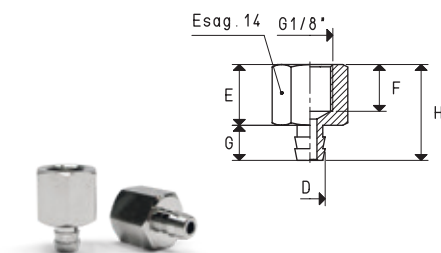
Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 61	10	4.5	10	14.5	OT58	01 18 50	6.5
						01 20 60	



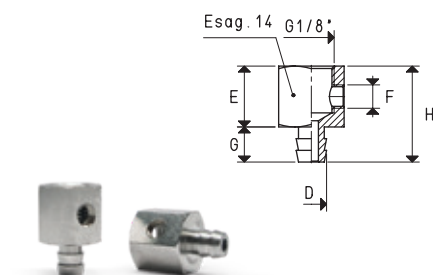
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 62	10	13	9	3	16	OT58	01 18 50	9.4
							01 20 60	



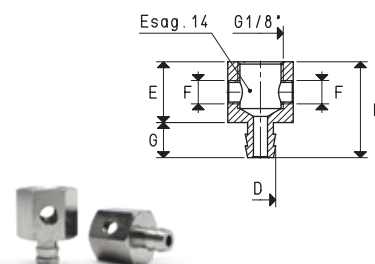
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 64	6.5	13	10	7.5	20.5	ottone	01 14 15	13.9
							01 15 23	
							01 18 12	
							01 18 23	
							01 18 29	
							01 18 35	



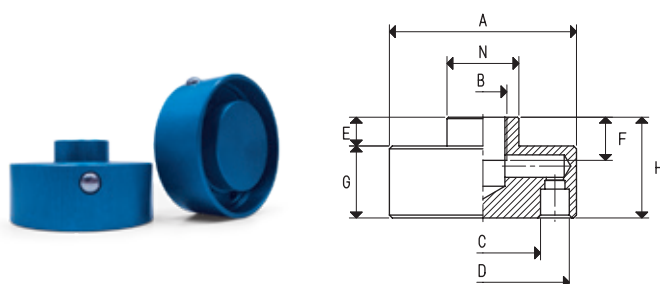
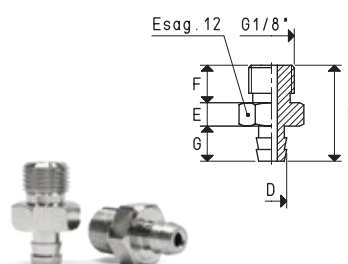
Art.	D Ø	E	F Ø	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 65	6.5	13	M5	7.5	20.5	ottone	01 14 15	13.7
							01 15 23	
							01 18 12	
							01 18 23	
							01 18 29	
							01 18 35	



Art.	D Ø	E	F Ø	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 66	6.5	13	M5	7.5	20.5	OT58	01 14 15 01 15 23 01 18 12 01 18 23 01 18 29 01 18 35	13.5

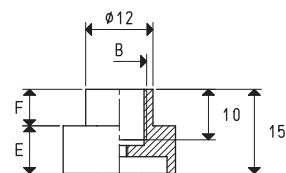


Art.	D Ø	E	F Ø	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 67	6.5	5	8	7.5	20.5	ottone	01 14 15 01 15 23 01 18 12 01 18 23 01 18 29 01 18 35	11.4



Art.	A Ø	B Ø	C Ø	D Ø	E	F	G	H	N Ø	Materiale supporto	Per ventosa art.	Peso g
00 08 68	40	M12	23	35	7	10	18	25	20	alluminio	01 46 13	47.2
00 08 72	65	G3/8"	40	60	10	15	25	35	25	alluminio	01 73 14	169.1
00 08 73	76	G3/8"	51	71	10	15	27	37	25	alluminio	01 95 14	266.0

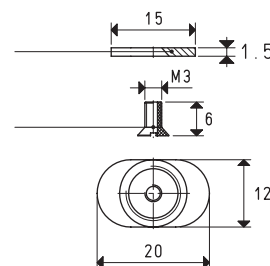
Art.	B Ø	E	F	Materiale supporto	Per ventosa art.	Peso g
00 08 70	G1/8"	8.5	6.5	alluminio	01 12 20	5.4



Piastrina di fissaggio art. **00 08 97**

vite TSP M3x5 forata art. **00 08 103**

N.B. Ordinando l'art. **00 08 70**, vengono forniti automaticamente anche la piastrina di fissaggio e la vite TSP forata





SUPPORTI PER VENTOSE

Art.	A	B Ø	C	E	F	Materiale supporto	Per ventosa art.	Peso g
00 08 71	30	G1/8"	25	8.5	6.5	alluminio	01 12 30	7.8
00 08 75	40	G1/8"	35	8.5	6.5	alluminio	01 12 40	11.4
00 08 76	55	G1/8"	50	8.5	6.5	alluminio	01 12 50	15.5



Piastrina di fissaggio art. **00 08 98** per supp. **00 08 71**
 art. **00 08 99** per supp. **00 08 75**
 art. **00 08 100** per supp. **00 08 76**

n° 2 viti TSP M3x5 art. **00 08 102**

N.B. Ordinando l'art. relativo al supporto vengono forniti
 anche la piastrina di fissaggio e le viti TSP

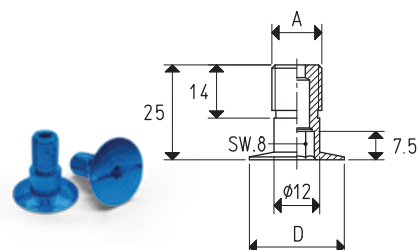
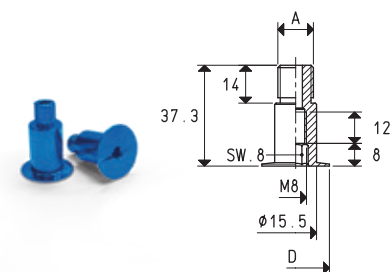
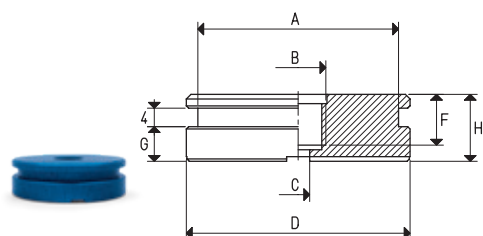
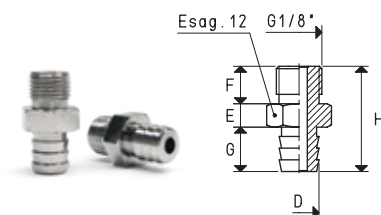
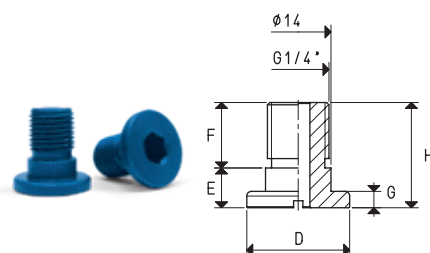
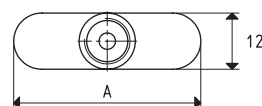
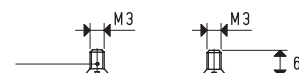
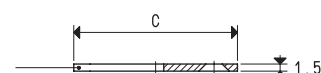
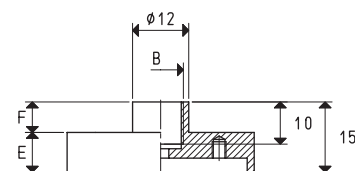
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 81	22	8.5	14	3.5	22.5	alluminio	01 40 18 01 48 18 01 54 18	8.8

Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 82	8.5	5	8	9.5	22.5	ottone	01 25 12 01 33 50	11.2

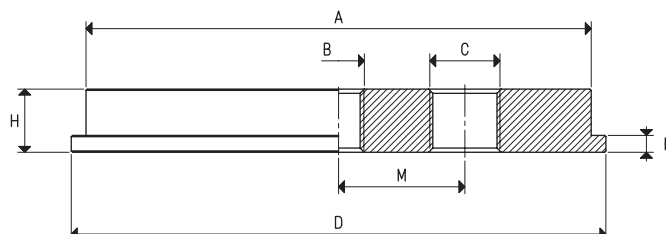
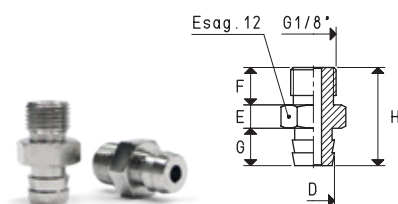
Art.	A Ø	B Ø	C Ø	D Ø	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 83	43.5	M12	5	48.5	11	7.5	14.5	alluminio	01 56 15	67.4
00 08 466	46.0	G1/2"	G1/2"	49.0	12	8.5	15.0	alluminio	01 50 60 01 80 60	50.0

Art.	A Ø	D Ø	Materiale supporto	Per ventosa art.	Peso g
00 08 91	M10x1,25	25	alluminio	01 85 10	38.4

Art.	A Ø	D Ø	Materiale supporto	Per ventosa art.	Peso g
00 08 92	M10	25	alluminio	01 45 10 01 60 10	5.2



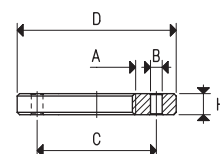
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 101	9	5	8	8	21	ottone	01 25 14	10.8



Art.	A Ø	B Ø	C Ø	D Ø	F	H	M	Materiale supporto	Per ventosa art.	Peso g
00 08 107	120	M12	G3/8"	127	4	15	30	alluminio	01 127 15 01 150 10	476.9

GHIERA

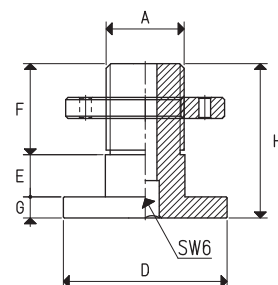
Art.	A Ø	B Ø	C Ø	D Ø	H	Materiale ghiera	Per supporto art.	Peso g
00 08 109	G1/4"	2.5	25.5	34	4.5	alluminio	00 08 108	9.8
00 08 111	G3/8"	2.5	25.5	34	4.5	alluminio	00 08 110	8.7
00 08 113	G3/8"	4.0	45.0	69	6.0	alluminio	00 08 112	58.2



SUPPORTO

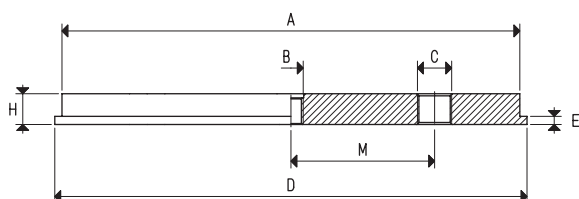
Art.	A Ø	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 108	G1/4"	35	9	19.5	4.5	33.0	alluminio	01 76 24 01 90 24 01 110 24	21.4
00 08 110	G3/8"	35	9	19.5	4.5	33.0	alluminio	01 76 24 01 90 24 01 110 24	25.0
00 08 112	G3/8"	69	15	22.0	5.5	42.5	alluminio	01 150 36	73.9

N.B. Ordinando il supporto con il proprio articolo, la ghiera viene fornita automaticamente

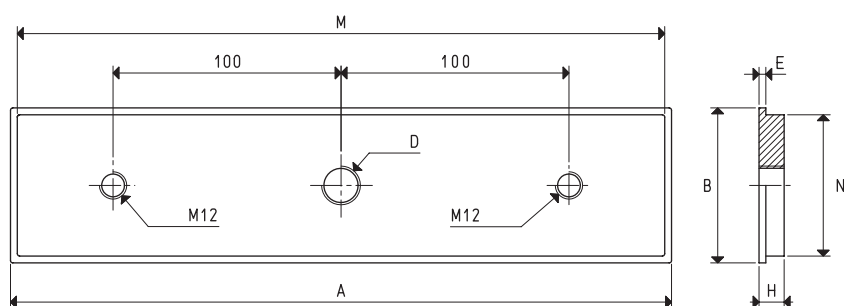




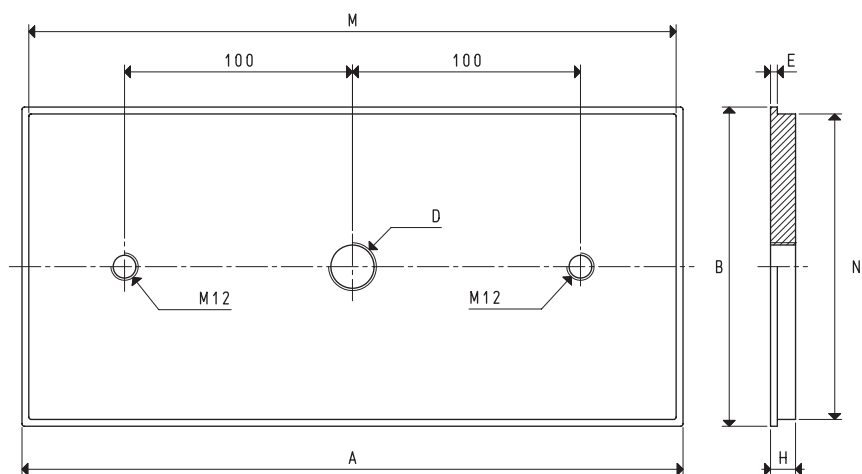
SUPPORTI PER VENTOSE



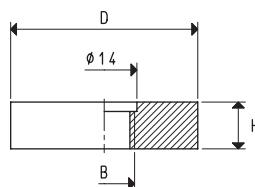
Art.	A Ø	B Ø	C Ø	D Ø	E	H	M	Materiale supporto	Per ventosa art.	Peso Kg
00 08 115	223	M12	G3/8"	230	5	15	70	alluminio	01 250 20	1.65



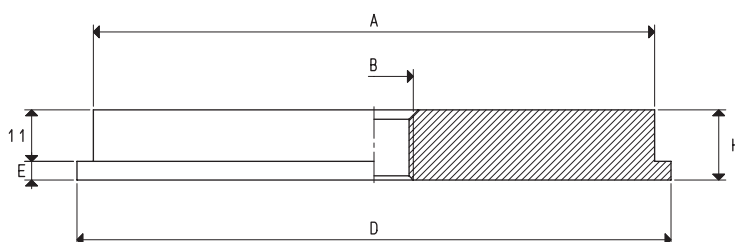
Art.	A	B	D Ø	E	H	M	N	Materiale supporto	Per ventosa art.	Peso Kg
00 08 116	290	68	G3/8"	3	11	284	62	alluminio	01 290 68	0.53
									01 300 80	



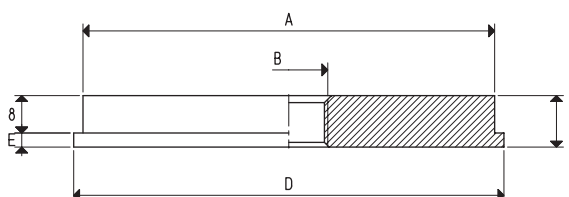
Art.	A	B	D Ø	E	H	M	N	Materiale supporto	Per ventosa art.	Peso Kg
00 08 117	290	140	G1/2"	3	11	284	134	alluminio	01 290 140	1.13
									01 300 150	



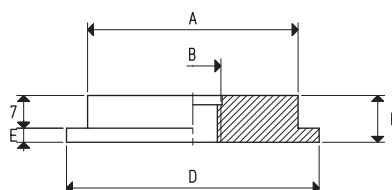
Art.	B Ø	D Ø	H	Materiale supporto	Per ventosa art.	Peso g
00 08 118	G1/4"	40	10	alluminio	01 42 15	32.1



Art.	A Ø	B Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 119	120	G3/8"	127	4	15	alluminio	01 150 10	478.9



Art.	A Ø	B Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 123	88	G3/8"	92	3	11	alluminio	01 110 10 01 92 15	186.1

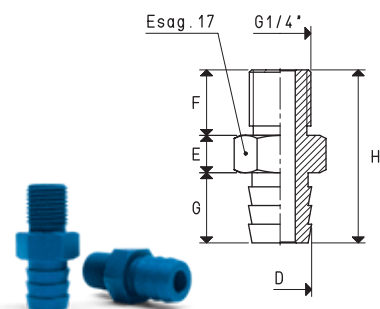


Art.	A Ø	B Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 126	45	M12	54	3	10	alluminio	01 75 42 01 80 20	45.5
00 08 465	45	G1/4"	54	3	10	alluminio	01 75 42 01 80 20	45.5
00 08 193	45	G3/8"	54	3	10	alluminio	01 75 42 01 80 20	45.5
00 08 143	45	G1/2"	54	3	10	alluminio	01 75 42 01 80 20	45.5

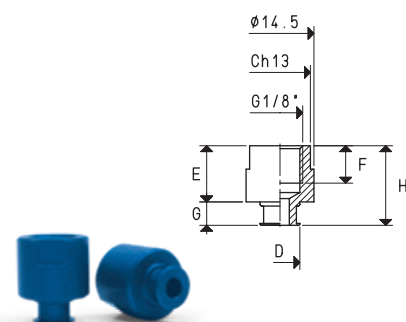


SUPPORTI PER VENTOSE

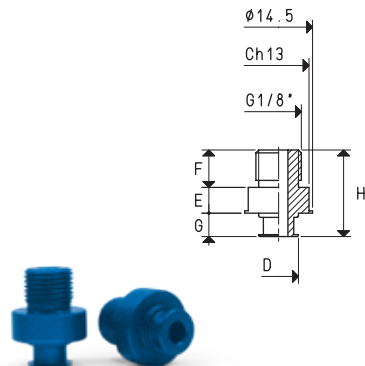
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 127	13.5	8	14	15	37	alluminio	01 30 45 01 40 25 01 44 30 01 56 30 01 75 30	11.5



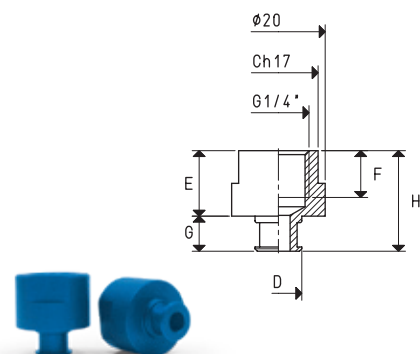
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 132	8.5	12	8	5	17	alluminio	01 20 23 01 22 19 01 34 26 SV 20 SR SV 25 SR SV 30 SR	3.8



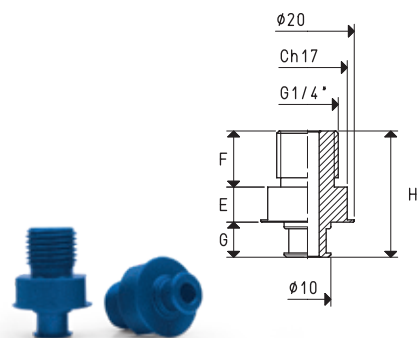
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 133	8.5	5.5	8	5	18.5	alluminio	01 20 23 01 22 19 01 34 26 SV 20 SR SV 25 SR SV 30 SR	3.5



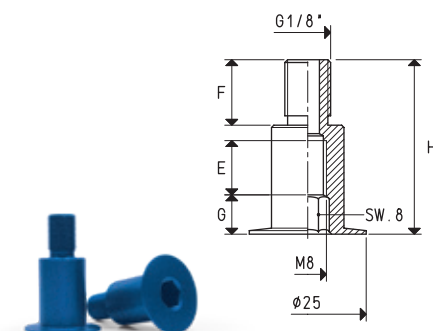
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 134	10	14	10	7.5	21.5	alluminio	01 30 32 01 40 42 01 43 28 SV 40 SR	8.3



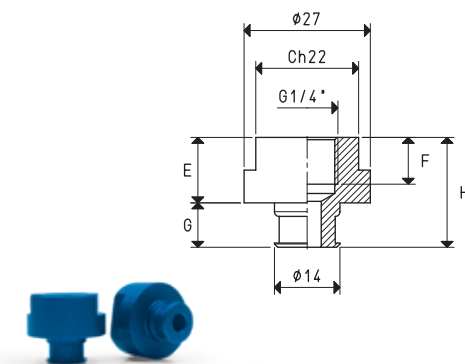
Art.	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 135	7.5	12	7.5	27	alluminio	01 30 32 01 40 42 01 43 28 SV 40 SR	9.5



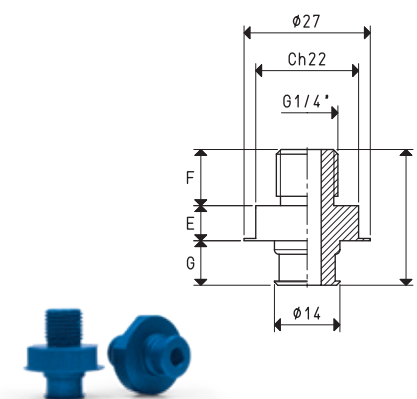
Art.	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 136	12	14	8	37.3	alluminio	01 85 10	9.2



Art.	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 141	14	10	9.5	23.5	alluminio	01 50 53 01 53 35 SV 50 SR	19.7

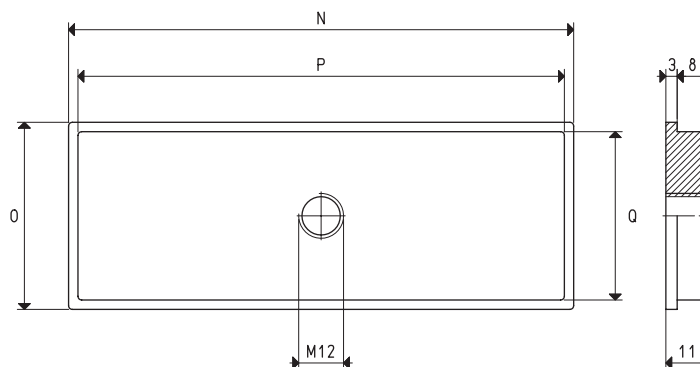


Art.	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 142	7.5	12	9.5	29	alluminio	01 50 53 01 53 35 SV 50 SR	15.7

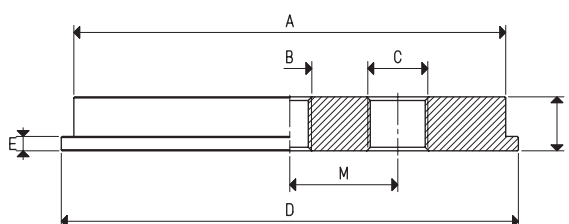




SUPPORTI PER VENTOSE

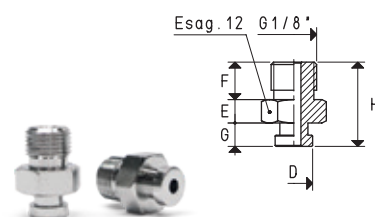


Art.	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 144	135	50	130	45	alluminio	01 135 50 01 150 65	176.1

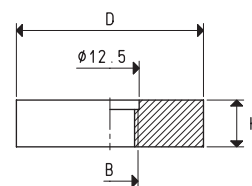


Art.	A Ø	B Ø	C Ø	D Ø	E	H	M	Materiale supporto	Per ventosa art.	Peso g
00 08 145	120	G3/8"	G3/8"	127	4	15	27	alluminio	01 150 10	471.9

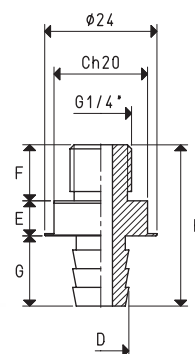
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 146	8	5	8	5	18	ottone	01 20 12 01 20 14 01 20 15	9.8



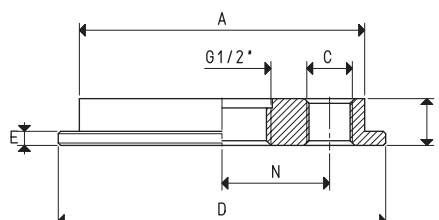
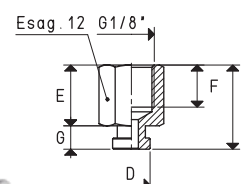
Art.	B Ø	D Ø	H	Materiale supporto	Per ventosa art.	Peso g
00 08 147	M12	40	10	alluminio	01 42 15	32.8



Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 148	12	7.5	12	15	34.5	alluminio	01 50 70	14.5



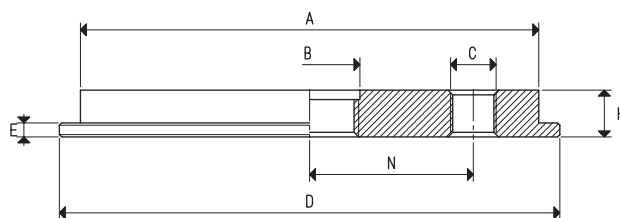
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 155	8	13	9	5	18	ottone	01 20 12 01 20 14 01 20 15	9.1



Art.	A Ø	C Ø	D Ø	E	N	H	Materiale supporto	Per ventosa art.	Peso g
00 08 162	61	G1/8"	70	3	23	10	alluminio	01 110 58	78.9



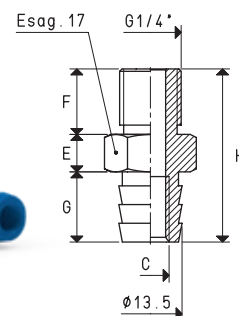
SUPPORTI PER VENTOSE



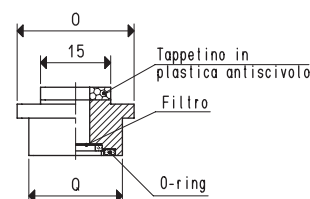
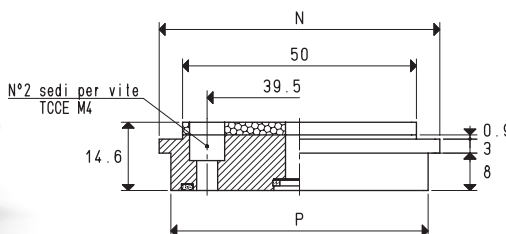
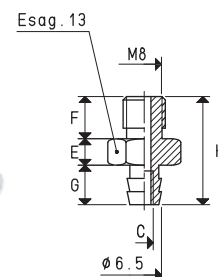
Art.	A Ø	B Ø	C Ø	D Ø	E	N	H	Materiale supporto	Per ventosa art.	Peso g
00 08 163	98	G1/2"	G1/8"	107	3	35	10	alluminio	01 150 74	211.8

1

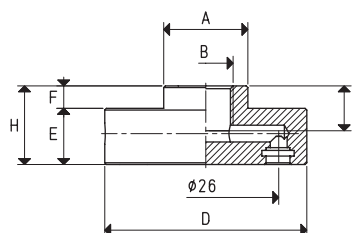
Art.	C Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 172	M8	8	14	15	37	alluminio	01 30 45 01 40 25 01 44 30 01 56 30 01 75 30	15.2



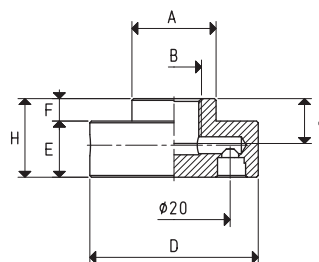
Art.	C Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 173	5.5	5	8	7.5	20.5	alluminio	01 15 23 01 18 23 01 18 29 01 18 35	8.7



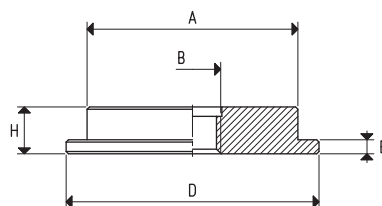
Art.	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 184	60	25	55	20	alluminio	01 40 75	38.7



Art.	A Ø	B Ø	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 231	15	G1/8"	36	10	4	14	alluminio	01 31 06	24.9

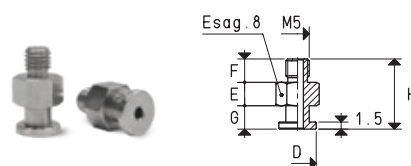


Art.	A Ø	B Ø	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 232	15	G1/8"	30	10	4	14	alluminio	01 24 06	16.7

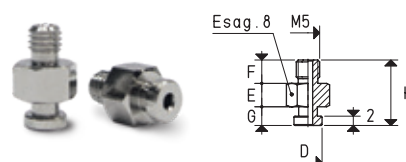


Art.	A Ø	B Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 233	60	G3/4"	64	3	10	alluminio	01 85 15	77.3
00 08 234	60	G1/2"	64	3	10	alluminio	01 85 15	78.3

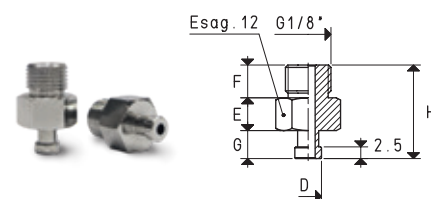
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 236	8	5	5	5	15	ottone	01 07 13	3.0



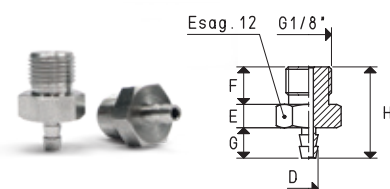
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 237	6	5	5	4	14	ottone	01 08 07	3.0



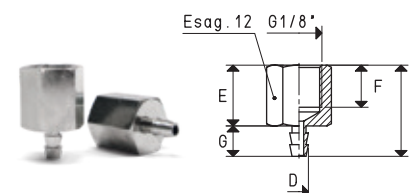
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 238	5.7	7	7	6	20	ottone	01 11 08	7.0



Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 239	4	5	8	6.5	19.5	ottone	01 14 09	8.0



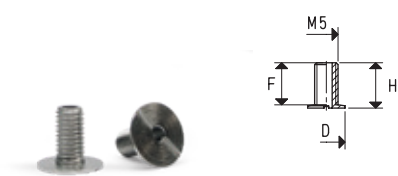
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 240	4	13	9	6.5	19.5	ottone	01 14 09	7.0



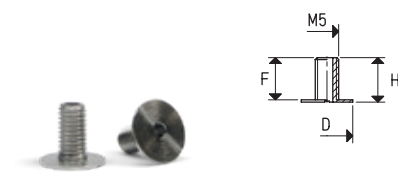


SUPPORTI PER VENTOSE

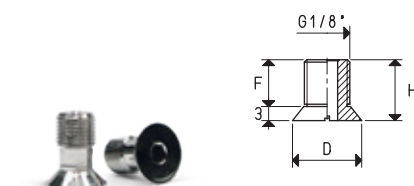
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 241	8	9	10	ottone	01 15 04	1.5



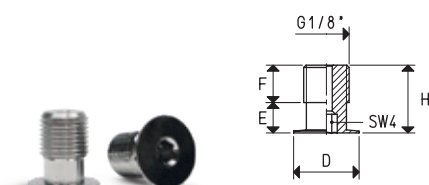
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 242	11	9	9.5	ottone	01 20 04	1.8



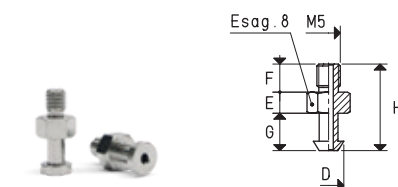
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 243	15	10	13	ottone	01 20 06	6.0



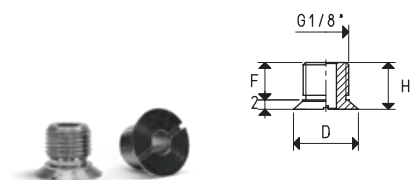
Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 244	14	6.5	8	14.5	ottone	01 35 12	5.9



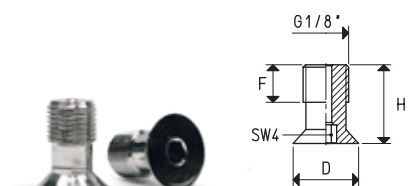
Art.	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 245	6.5	4.5	6	8	18.5	ottone	01 20 11	2.7



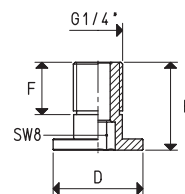
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 246	14	8	10	ottone	01 22 06	5.0



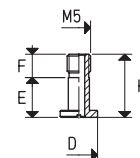
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 247	14	8	17	ottone	01 40 14	8.4



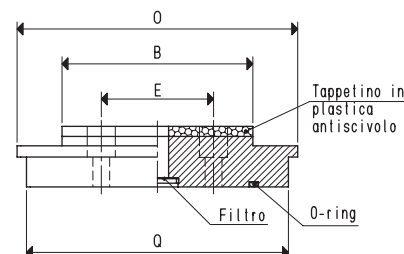
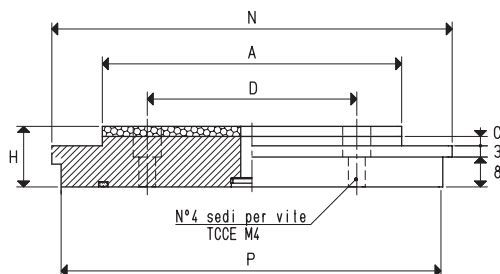
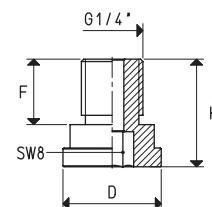
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 248	24	14	23.5	alluminio	01 54 18	5.8



Art.	D Ø	E	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 249	8	8.5	5	13.5	ottone	01 31 12 S	1.8



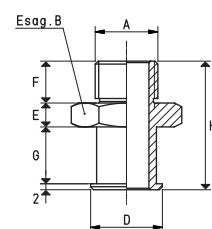
Art.	D Ø	F	H	Materiale supporto	Per ventosa art.	Peso g
00 08 250	21	14	23	alluminio	01 32 30	8.6



Art.	A	B	C	D	E	H	N	O	P	Q	Materiale supporto	Per ventosa art.	Peso g
00 08 256	80	51	2.5	56	39	16.6	107	75	102	70	alluminio	01 120 90	244.5
00 08 257	110	35	2.3	92	20	16.4	135	60	130	55	alluminio	01 150 75	247.9

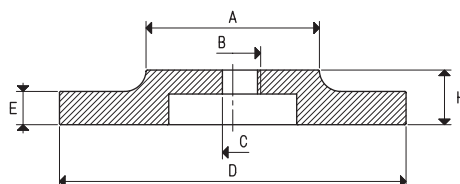
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Art.	A Ø	B	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 474	G3/8"	26	19	8	10	18	38	alluminio	01 40 55	18
00 08 475	G1/2"	32	24	8	14	19	43	alluminio	01 50 65	22

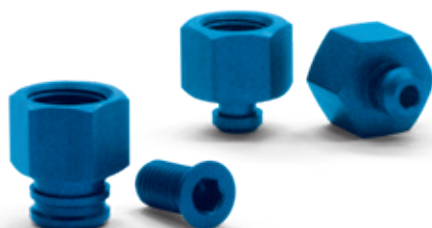




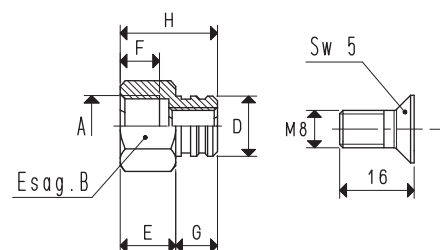
SUPPORTI PER VENTOSE



Art.	A Ø	B Ø	C Ø	D Ø	E	H	Materiale supporto	Per ventosa art.	Peso g
00 08 280	35	G1/2"	--	70	12.5	22.5	alluminio	01 150 55	120
00 08 281	65	G1/2"	--	130	12.5	23.5	alluminio	01 210 60	465
00 08 286	35	--	8	70	12.5	22.5	alluminio	01 150 55	125
00 08 287	65	--	8	130	12.5	23.5	alluminio	01 210 60	470

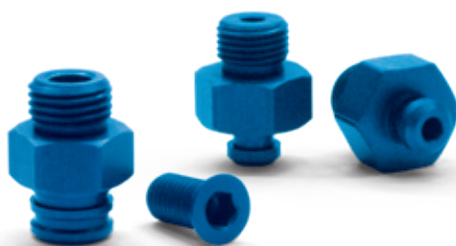


Art.	A Ø	B	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 343	G1/8"	14	7.3	10	8.0	5.5	15.5	alluminio	VOP 08 24 SR VOP 10 30 SR VOP 12 36 SR	16.8
00 08 345	G1/4"	17	13.0	12	8.5	9.0	21.0	alluminio	VOP 15 45 SR	19.9
00 08 405	G1/4"	17	13.0	12	8.5	9.0	21.0	alluminio	VOP 20 60 SR VOP 25 75 SR	24.7
00 08 403	G1/4"	17	13.0	12	8.5	9.0	21.0	alluminio	VOP 28 85 SR VOP 35 100 SR	25.6

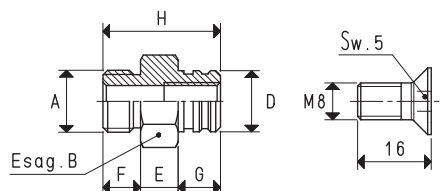


vite
art.00 08 347 per supp.00 08 403
art.00 08 348 per supp.00 08 405

N.B. Ordinando l'art. relativo al supporto,
viene fornita automaticamente anche la vite

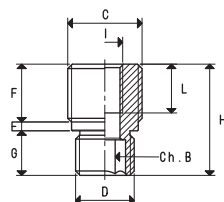


Art.	A Ø	B	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 344	G1/8"	14	7.3	7	7	5.5	19.5	alluminio	VOP 08 24 SR VOP 10 30 SR VOP 12 36 SR	18.5
00 08 346	G1/4"	17	13.0	8	8	9.0	25.0	alluminio	VOP 15 45 SR	25.0
00 08 404	G1/4"	17	13.0	8	8	9.0	25.0	alluminio	VOP 20 60 SR VOP 25 75 SR	29.8
00 08 402	G1/4"	17	13.0	8	8	9.0	25.0	alluminio	VOP 28 85 SR VOP 35 100 SR	30.7

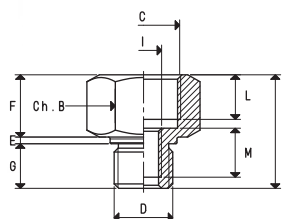


vite
art.00 08 347 per supp.00 08 402
art.00 08 348 per supp.00 08 404

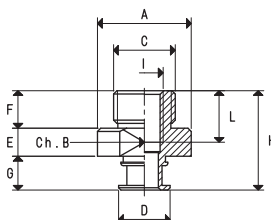
N.B. Ordinando l'art. relativo al supporto,
viene fornita automaticamente anche la vite



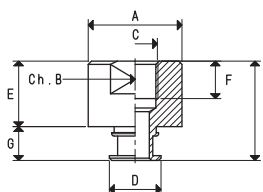
Art.	B	C Ø	D Ø	E	F	G	H	I	L	Materiale supporto	Per ventosa art.	Peso g
00 08 373	8	G1/4"	G1/4"	2	10	10.0	22.0	M8	11	alluminio	08 75 43 SR	4.1
00 08 372	8	G3/8"	G1/4"	2	13	10.0	25.0	M8	11	alluminio	08 75 43 SR	7.4
00 08 376	8	G3/8"	G3/8"	3	13	15.5	31.5	M8	11	alluminio	08 110 73 SR	14.1
00 08 375	8	G1/2"	G3/8"	3	13	15.5	31.5	M8	11	alluminio	08 110 73 SR	15.5



Art.	B	C Ø	D Ø	E	F	G	H	I	L	M	Materiale supporto	Per ventosa art.	Peso g
00 08 374	22	G3/8"	G1/4"	1.5	14	10.0	25.0	M8	10	11	alluminio	08 75 43 SR	12.0
00 08 377	23	G1/2"	G3/8"	3.0	17	15.5	35.5	M8	13	11	alluminio	08 110 73 SR	17.8



Art.	A Ø	B	C Ø	D Ø	E	F	G	H	I	L	Materiale supporto	Per ventosa art.	Peso g
00 08 394	20	17	G1/8"	11	6.0	8	7.2	21.2	M5	8	alluminio	01 35 27	6.2
00 08 395	27	20	G1/8"	15	7.5	8	9.2	24.7	M5	8	alluminio	01 52 40	13.2
00 08 366	20	17	G1/4"	11	6.0	8	7.2	21.2	M8	11	alluminio	01 35 27	6.1
00 08 364	27	20	G1/4"	15	7.5	8	9.2	24.7	M8	11	alluminio	01 52 40	13.0



Art.	A Ø	B	C Ø	D Ø	E	F	G	H	Materiale supporto	Per ventosa art.	Peso g
00 08 396	20	17	G1/8"	11	14	8	7.2	21.2	alluminio	01 35 27	9.7
00 08 397	27	20	G1/8"	15	14	8	9.2	23.2	alluminio	01 52 40	20.0
00 08 392	20	17	G1/4"	11	14	10	7.2	21.2	alluminio	01 35 27	7.8
00 08 393	27	20	G1/4"	15	14	10	9.2	23.2	alluminio	01 52 40	18.1