



SpecialRubber

VACUUM EXPERTS

VENTOSE
Suction cups



INDICE

Index

- 2 _** Caratteristiche / Properties
- 4 _** Ventose / Suction cups
- 24 _** Portaventosa / Cup holder
- 36 _** Esempi / Examples



UNA COLLABORAZIONE STRAORDINARIA.

In questo catalogo troverete i prodotti di una collaborazione tra due aziende le quali sono presenti nel settore della gomma e dell'automazione da così tanto tempo che si può garantire ottima affidabilità e una risposta rapida alle esigenze del cliente. A partire dal semplice ricambio per i suoi macchinari per l'automazione fino alla progettazione e alla realizzazione di stampi nuovi.

Inoltre nel catalogo sono forniti i contatti di entrambe le aziende così da poter essere pronti a dare una consulenza diretta, pratica e soprattutto gratuita a chiunque ne avesse necessità.

Specialrubber e Nuova Ema automazioni sono liete di presentarvi nelle prossime pagine questa straordinaria collaborazione.

*per richieste di prodotti specifici o consigli pratici non presenti nel nostro catalogo rivolgersi direttamente ai nostri contatti segnalati in ultima pagina.





CONDIZIONI DI LAVORO

Duties

Piano di lavoro orizzontale con carico uniformemente distribuito, materiali non porosi di superficie liscia, grado di vuoto del 70% almeno. Per carichi verticali dimezzare il valore di forza "n".

Horizontal working surface with uniformly distributed load. Non-porous materials with smooth surface, degree of vacuum at least 70%. For vertical loads, halve the capacity value "n".

COME ORDINARE

How to order

1.2095__

Ventosa / Suction cups

1.2095__ + 5.005000

Ventosa con supporto / Suction cups with support

1.2095__ + 6.004000 + 8.322200

Gruppo completo (ventosa + supporto + portaventosa)

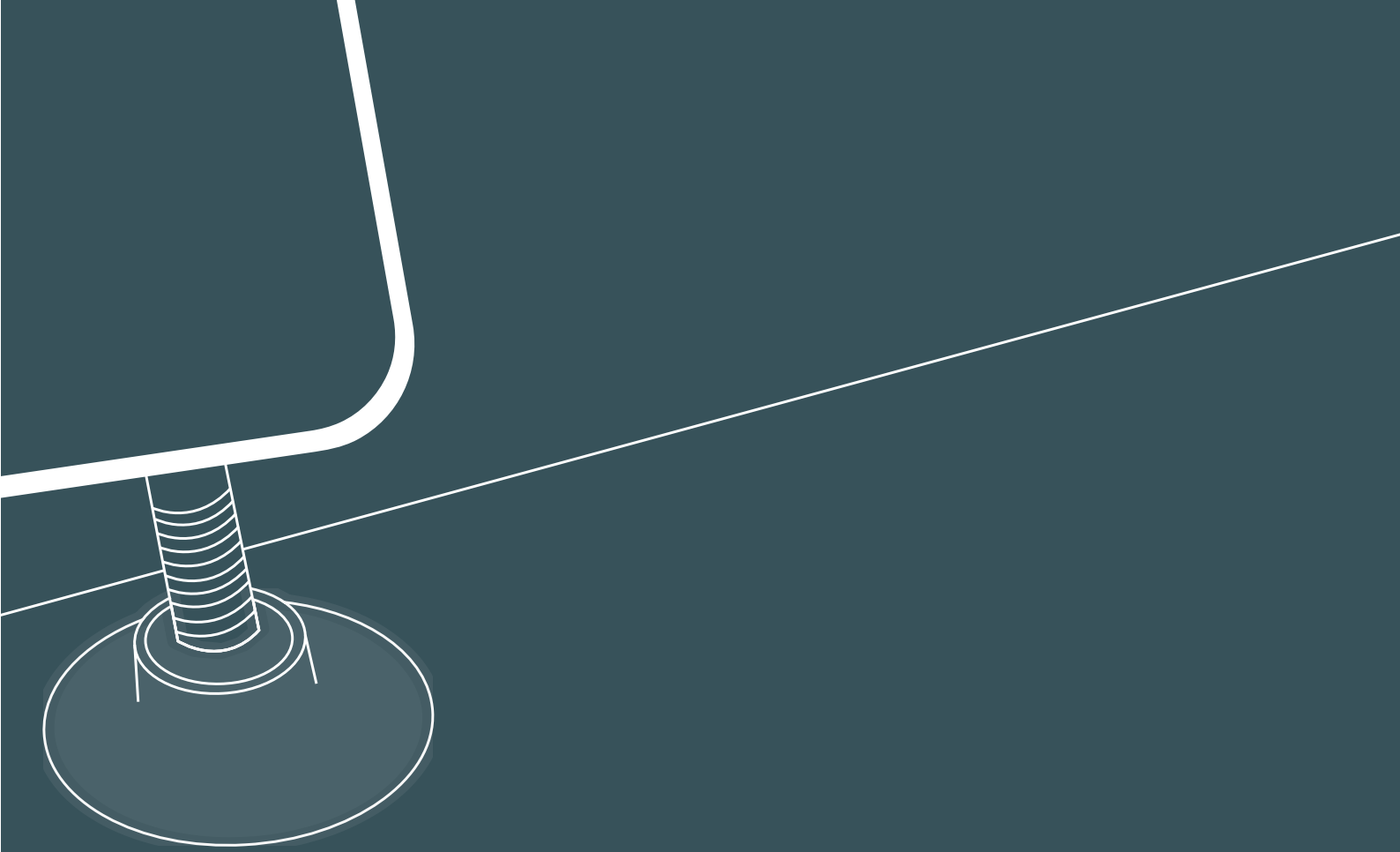
Complete unit (suction cups + support + suction cup holder)

CARATTERISTICHE

Properties

			RESISTENZA A / RESISTANCE TO			
Mescole standard Standard mixes	Temperatura Temperature	Durezza / colore Hardness / colour	Usura Wear	Oli Oils	Invecchiamento Ageing	Ozono Ozone
NR	- 50° / + 70°	A1 (W) - 40 Sha A2 (W) - 50 Sha A5 (W) - 60 Sha A3 (K) - 50 Sha	OTTIMA EXCELLENT	SCARSA LOW	SCARSA LOW	SCARSA LOW
PARA	- 50° / + 70°	M1 - 40 Sha	OTTIMA EXCELLENT	SCARSA LOW	SCARSA LOW	SCARSA LOW
NR - FDA	- 50° / + 70°	D1 (W) - 40 Sha D2 (W) - 50 Sha	OTTIMA EXCELLENT	SCARSA LOW	SCARSA LOW	SCARSA LOW
NBR	- 40° / + 135°	B1 (K) - 50 Sha B3 (K) - 60 Sha B4 (K) - 70 Sha	BUONA GOOD	OTTIMA EXCELLENT	OTTIMA EXCELLENT	SCARSA LOW
CR	- 20° / + 120°	C1 (K) - 50 Sha	BUONA GOOD	SCARSA LOW	OTTIMA EXCELLENT	OTTIMA EXCELLENT
VMQ	- 50° / + 200°	E2 (N) - 50 Sha	BUONA GOOD	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
VMQ-FDA	- 50° / + 200°	F1 (N) - 50 Sha	BUONA GOOD	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
VMQ-MED	- 50° / + 200°	G1 (B) - 65 Sha	BUONA GOOD	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
VMQ-FDA-MD	- 50° / + 200°	H1 (B) - 65 Sha	BUONA GOOD	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
VMQ-HT	- 50° / + 300°	K1 (Br) - 65 Sha	BUONA GOOD	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
FKM	- 20° / + 250°	P1 (G) - 50 Sha P2 (G) - 65 Sha	DISCRETA DECENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT	OTTIMA EXCELLENT
EPDM	- 40° / + 155°	L4 (K) - 35 Sha L5 (K) - 50 Sha L6 (K) - 70 Sha	BUONA GOOD	SCARSA LOW	OTTIMA EXCELLENT	OTTIMA EXCELLENT
IR-FDA-MD	- 50° / + 70°	L1 (B) - 50 Sha	OTTIMA EXCELLENT	SCARSA LOW	DISCRETA DECENT	SCARSA LOW

(W) = bianco / white, (K) = nero / black, (N) = neutro / neutral, (B=) blu / blue, (Br) = marrone / brown, (G) = verde / green



catalogo ventose

Ventosa 1.1060

ventosa piana 60 mm

C odice 1.1060__

Diametro 60mm

Portata 64 N

Corsa ----

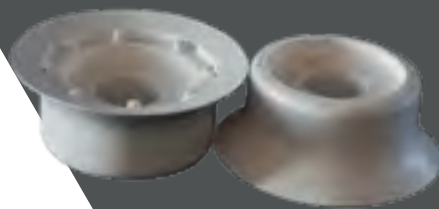
Mescole: A1 - E2

Durezza: 40 - 60 Sh.

Componenti: Gomma

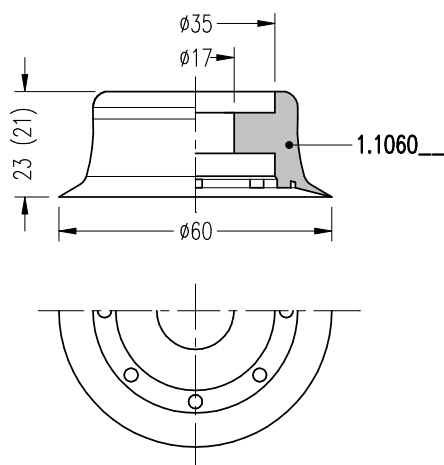
Attacchi: 5.004000 - 5.005010

Attacco con valvola: 6.004000 - 6.008025



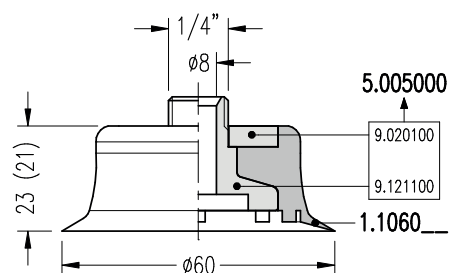
VENTOSA

Cod: 1.1060__



VENTOSA + SUPPORTO

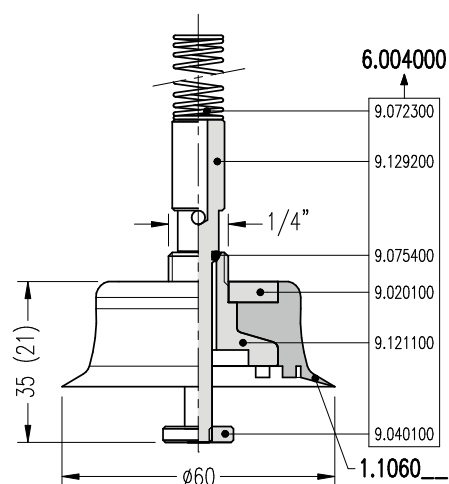
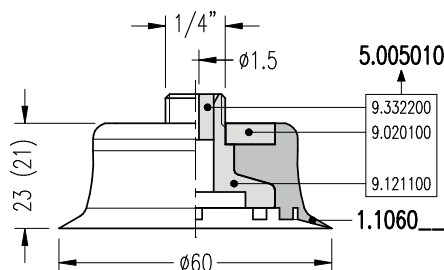
Cod: 1.1060__ + 5.005000



VENTOSA + SUPPORTO VALVOLA

VENTOSA + SUPPORTO (con bussola strozzatrice)

Cod: 1.1060__ + 5.005010



Ventosa 1.1075

ventosa piana 75 mm



Codice: 1.1075__

Diametro: 75mm

Portata: 101 N

Corsa: ----

Mescole: A1 - E2

Durezza: 40 - 60 Sh.

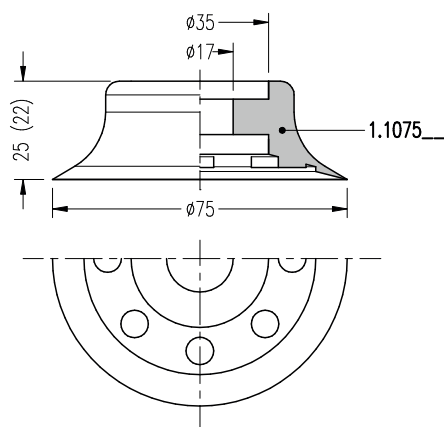
Componenti: Gomma

Attacchi: 5.004000 - 5.005010

Attacco con valvola: 6.004000 - 6.008025

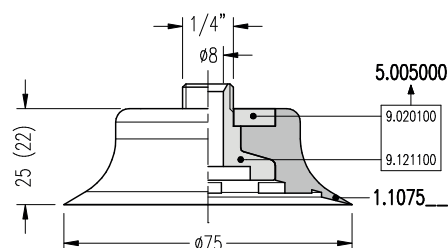
VENTOSA

Cod: 1.1075__



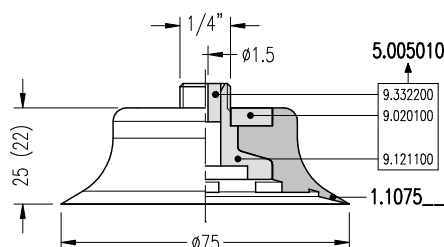
VENTOSA + SUPPORTO

Cod: 1.1075__ + 5.005000



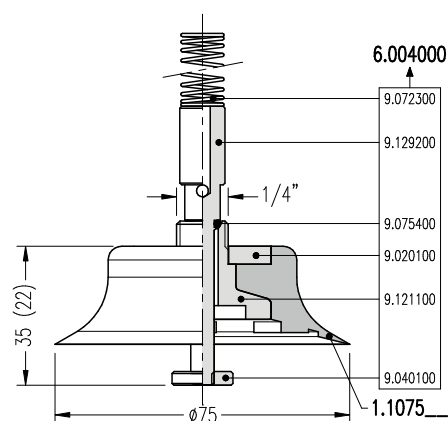
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.1060__ + 5.005010



VENTOSA + SUPPORTO VALVOLA

Cod: 1.1060__ + 6.004000



Ventosa 1.1110

ventosa piana 110 mm



Codice: 1.1110__

Diametro: 110mm

Portata: 217 N

Corsa: ----

Mescole: A1 - E2

Durezza: 40 - 60 Sh.

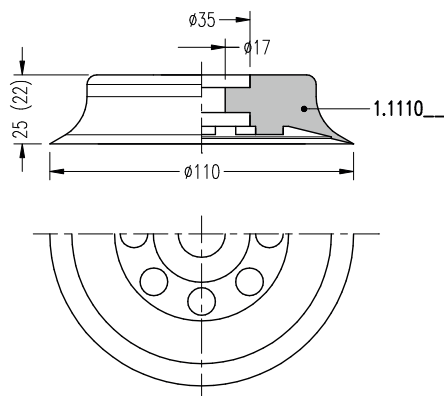
Componenti: Gomma

Attacchi: 5.004000 - 5.005010

Attacco con valvola: 6.004000 - 6.008025

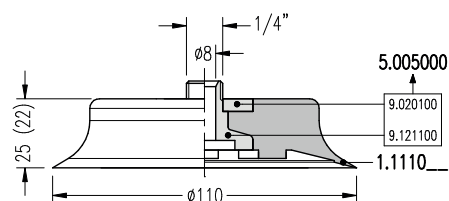
VENTOSA

Cod: 1.1110__



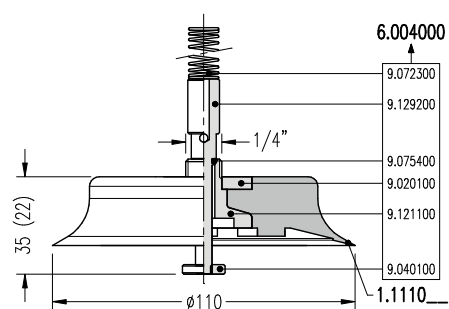
VENTOSA + SUPPORTO

Cod: 1.1110__ + 5.005000



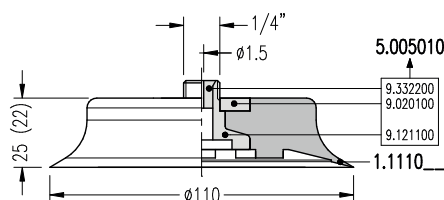
VENTOSA + SUPPORTO VALVOLA

Cod: 1.1110__ + 6.004000



VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.1110__ + 5.005010



Ventosa 1.2030

ventosa a coppa 30 mm



Codice : 1.2030__

Diametro : 30 mm

Portata : 16 N

Corsa : 5 mm

Mescole: A1 - A3 - E2

Durezza: 40 - 60 Sh.

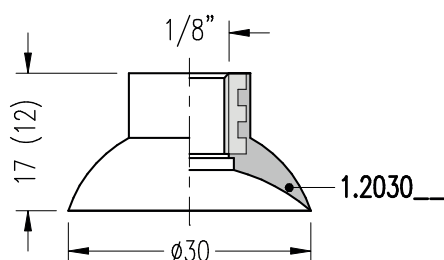
Componenti: Gomma - Alluminio

Attacchi: 5.002000 - 5.003000

Attacco con valvola: 6.002000

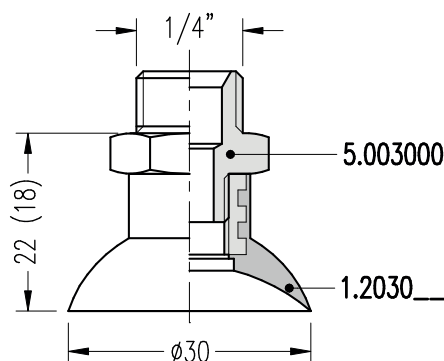
VENTOSA

Cod: 1.2030__



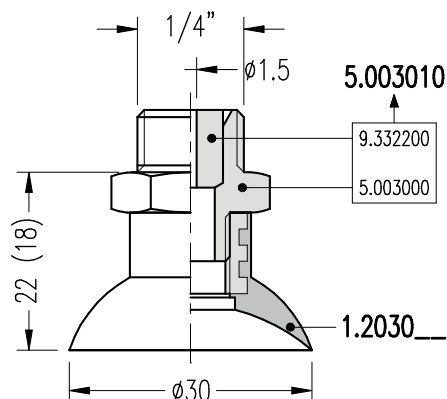
VENTOSA + SUPPORTO

Cod: 1.2030__ + 5.003000



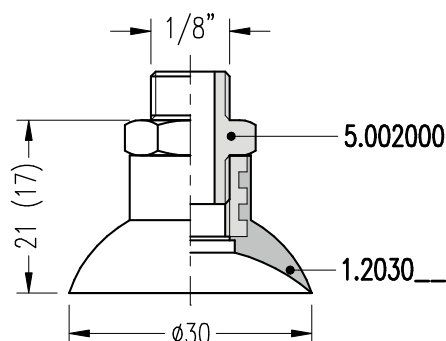
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2030__ + 5.003010



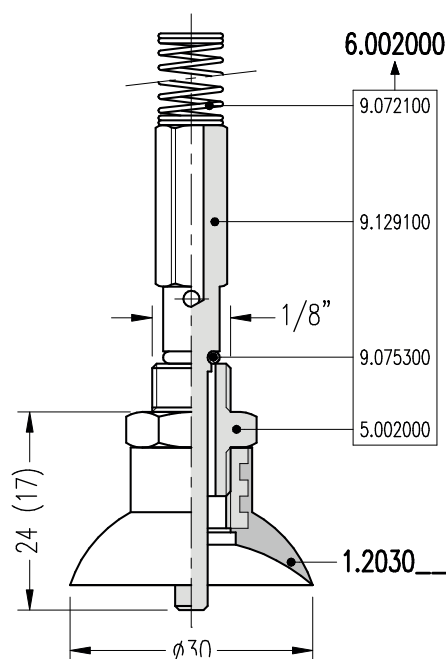
VENTOSA + SUPPORTO

Cod: 1.2030__ + 5.002000



VENTOSA + SUPPORTO VALVOLA

Cod: 1.2030__ + 5.003000



Ventosa 1.2035

ventosa a coppa 35 mm

Codice: 1.2035__

Diametro: 35 mm

Portata: 22 N

Corsa: 5 mm

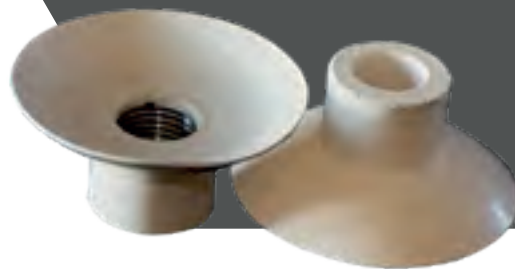
Mescole: A1 - A3 - E2

Durezza: 40 - 60 Sh.

Componenti: Gomma

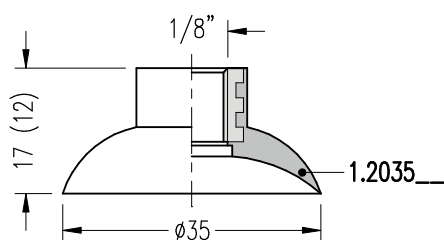
Attacchi: 5.002000 - 5.003000

Attacco con valvola: 6.002000



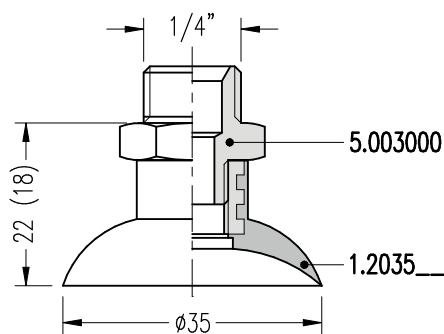
VENTOSA

Cod: 1.2035__



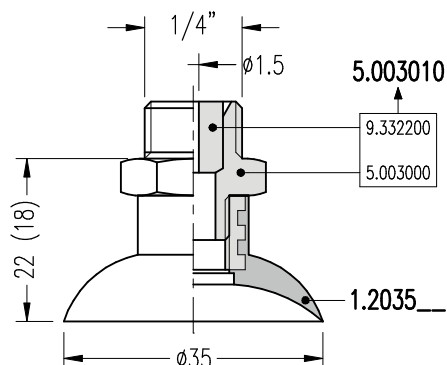
VENTOSA + SUPPORTO

Cod: 1.2035__ + 5.003000



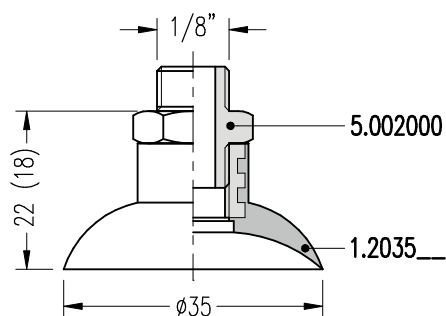
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2035__ + 5.003010



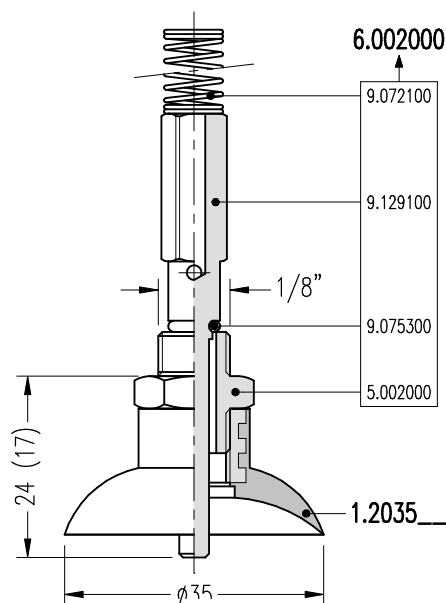
VENTOSA + SUPPORTO

Cod: 1.2035__ + 5.002000



VENTOSA + SUPPORTO VALVOLA

Cod: 1.2035__ + 5.003010



Ventosa 1.2045

ventosa a coppa 45 mm



Codice : 1.2045__

Diametro : 45 mm

Portata : 36 N

Corsa : 5 mm

Mescole: A1 - A3 - E2

Durezza: 40 - 60 Sh.

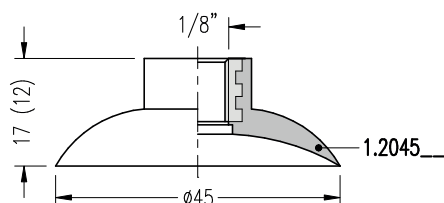
Componenti: Gomma

Attacchi: 5.002000 - 5.003000

Attacco con valvola: 6.002000

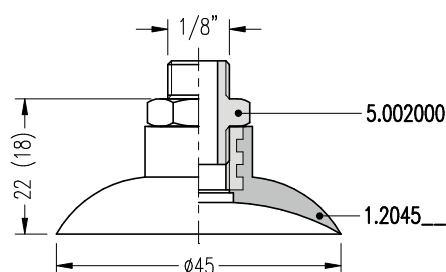
VENTOSA

Cod: 1.2045__



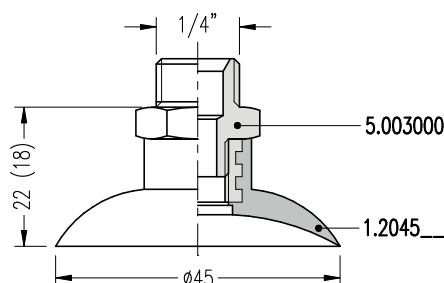
VENTOSA + SUPPORTO

Cod: 1.2045__ + 5.002000



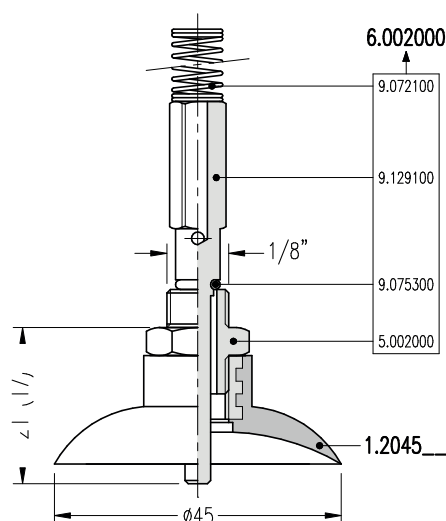
VENTOSA + SUPPORTO

Cod: 1.2045__ + 5.003000



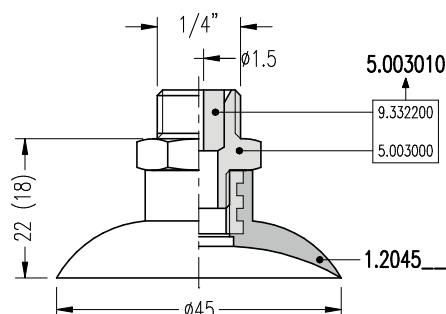
VENTOSA + SUPPORTO VALVOLA

Cod: 1.2045__ + 5.003000



VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2045__ + 5.003010



Ventosa 1.2075

ventosa a coppa 75 mm



Codice : 1.2075__

Diametro : 75 mm

Portata : 101 N

Corsa : 6 mm

Mescole: A1 - A3 - E2

Durezza: 40 - 60 Sh.

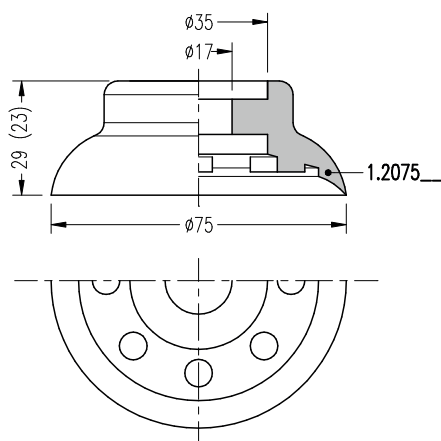
Componenti: Gomma

Attacchi: 5.005000 - 5.005010

Attacco con valvola: 6.004000 - 6.008025

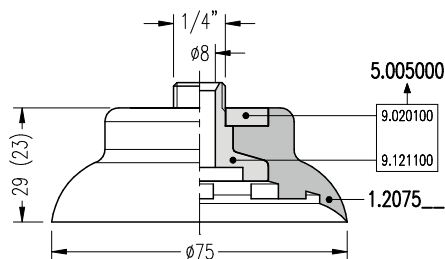
VENTOSA

Cod: 1.2075__



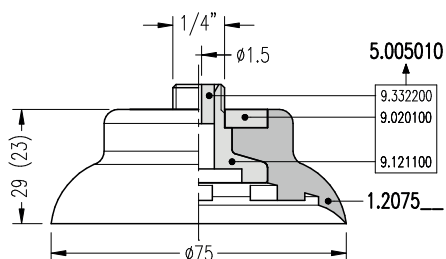
VENTOSA + SUPPORTO

Cod: 1.2075__ + 5.005000



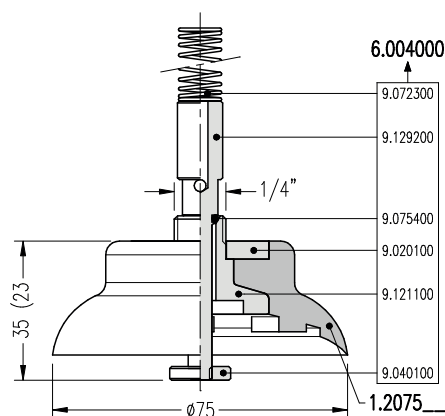
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2075__ + 5.005010



VENTOSA + SUPPORTO VALVOLA

Cod: 1.2075__ + 6.004000



Ventosa 1.2087

ventosa a coppa 87 mm

Codice: 1.2087__

Diametro: 87 mm

Portata: 136 N

Corsa: 15 mm

Mescole: Tutte le mescole*

Durezza: 40 - 60 Sh.

Componenti: Gomma

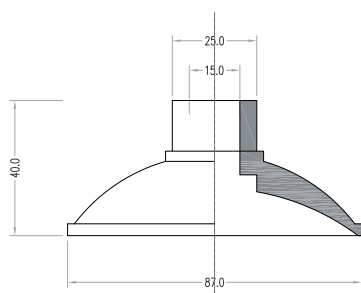
Attacchi: 5.035000



* riferirsi alla tabella mescole a inizio catalogo

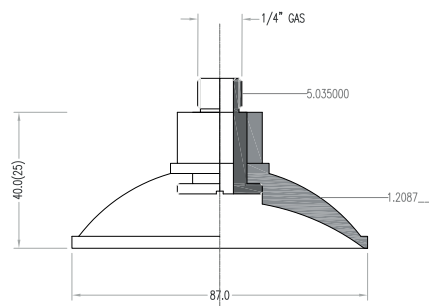
VENTOSA

Cod: 1.2087__



VENTOSA + SUPPORTO

Cod: 1.2087__+5.035000



Ventosa 1.2095

ventosa a coppa 95 mm



Codice : 1.2095__

Diametro : 95 mm

Portata : 162 N

Corsa : 6 mm

Mescole: Tutte le mescole *

Durezza: 40 - 60 Sh.

Componenti: Gomma

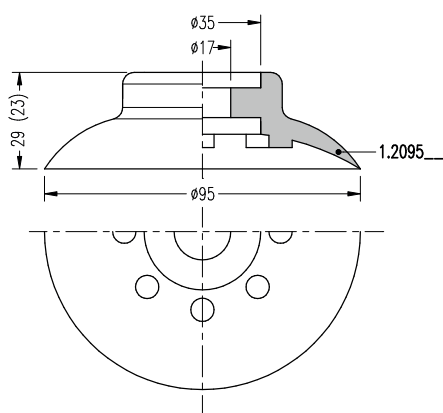
Attacchi: 5.005000 - 5.005010

Attacco con valvola: 6.004000 - 6.008025

* riferirsi alla tabella mescole a inizio catalogo

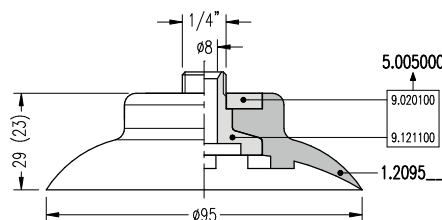
VENTOSA

Cod: 1.2095__



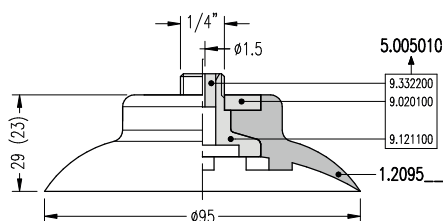
VENTOSA + SUPPORTO

Cod: 1.2095__ + 5.005000



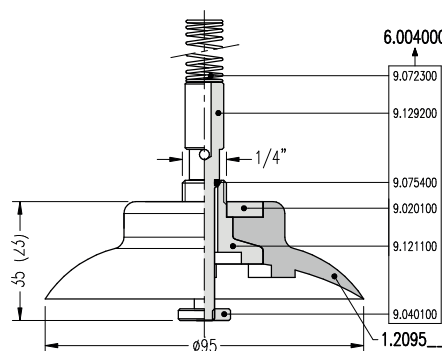
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2095__ + 5.005010



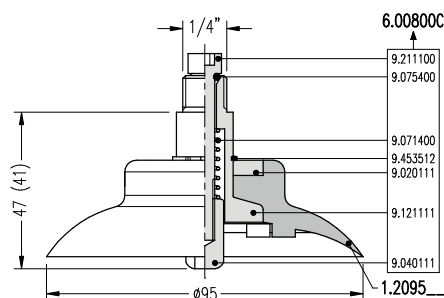
VENTOSA + SUPPORTO VALVOLA

Cod: 1.2095__ + 6.004000



VENTOSA + SUPPORTO VALVOLA SPECIALE

Cod: 1.2095__ + 6.008000



A RICHIESTA - ON REQUEST

Ventosa 1.2096

ventosa a coppa 96 mm

Codice : 1.2096__

Diametro : 96 mm

Portata : 162 N

Corsa : 6 mm

Mescole: Tutte le mescole *

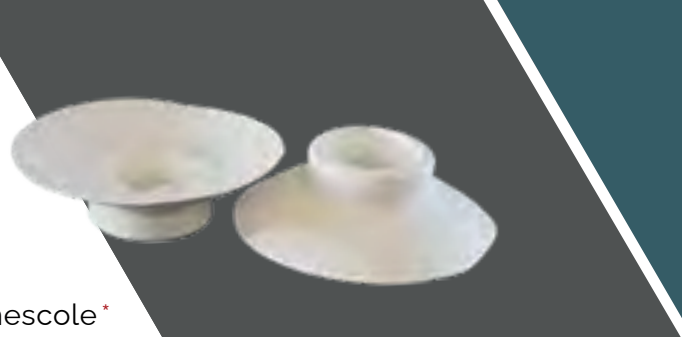
Durezza: 40 - 60 Sh.

Componenti: Gomma

Attacchi: 5.005000 - 5.005010

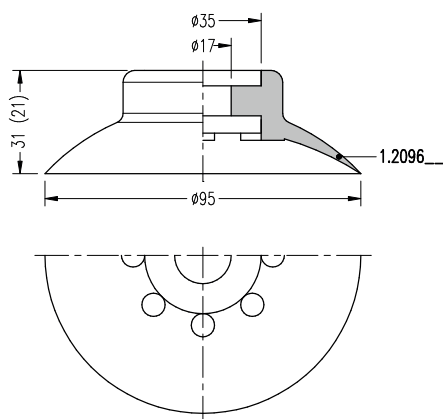
Attacco con valvola: 6.004000 - 6.008025

* riferirsi alla tabella mescole a inizio catalogo



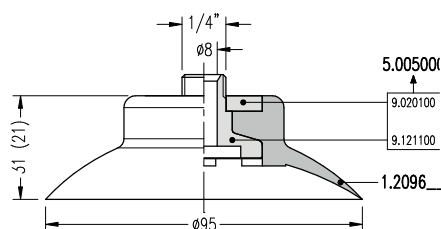
VENTOSA

Cod: 1.2096__



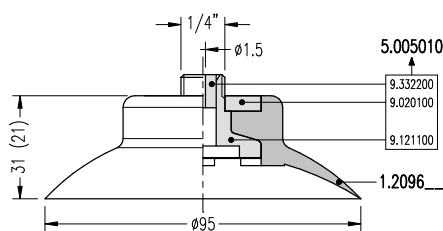
VENTOSA + SUPPORTO

Cod: 1.2096__ + 5.005000



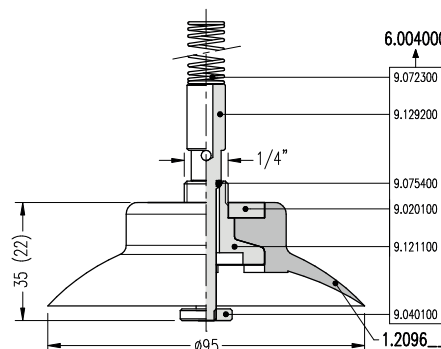
VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.2096__ + 5.005010



VENTOSA + SUPPORTO VALVOLA

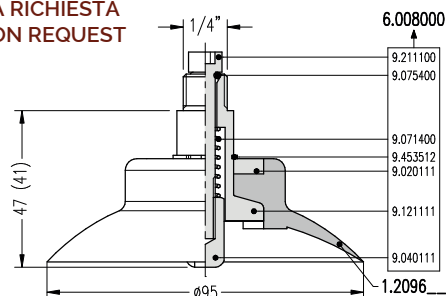
Cod: 1.2096__ + 6.004000



VENTOSA + SUPPORTO VALVOLA SPECIALE

Cod: 1.2096__ + 6.008000

A RICHIESTA
ON REQUEST



Ventosa 1.3060

ventosa a soffietto 60 mm



Codice 1.3060__

Diametro 60 mm

Portata 64 N

Corsa 29 mm

Mescole:A3 - E2

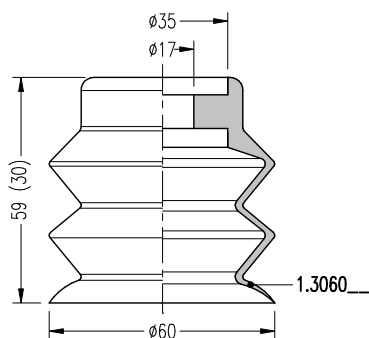
Durezza:40 - 60 Sh.

Componenti:Gomma

Attacchi: 5.005000 - 5.005010

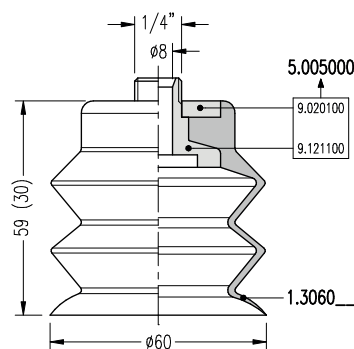
VENTOSA

Cod: 1.3060__



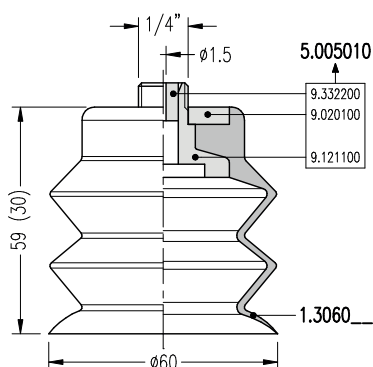
VENTOSA + SUPPORTO

Cod: 1.3060__ + 5.005000



VENTOSA + SUPPORTO (con boccola strozzatrice)

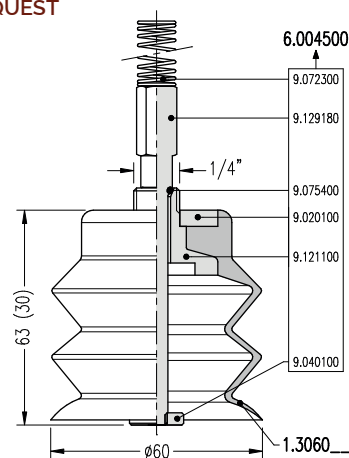
Cod: 1.3060__ + 5.005010



VENTOSA + SUPPORTO VALVOLA

Cod: 1.3060__ + 6.004500

A RICHIESTA
ON REQUEST



Ventosa 1.3095

ventosa a soffietto 95 mm



Codice: 1.3095__

Diametro: 95 mm

Portata: 162 N

Corsa: 42 mm

Mescole: A3 - E2

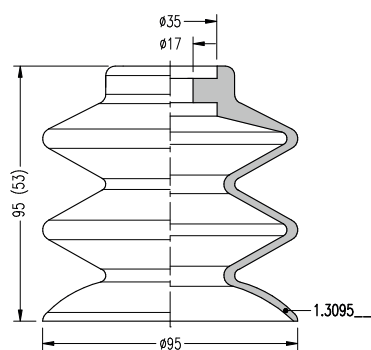
Durezza: 40 - 60 Sh.

Componenti: Gomma

Attacchi: 5.005000 - 5.005010

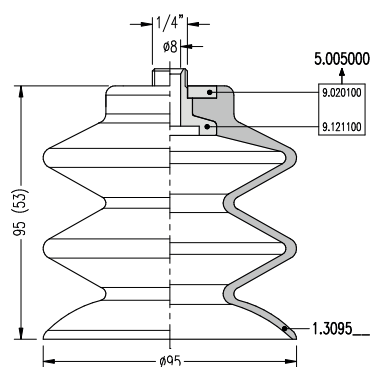
VENTOSA

Cod: 1.3095__



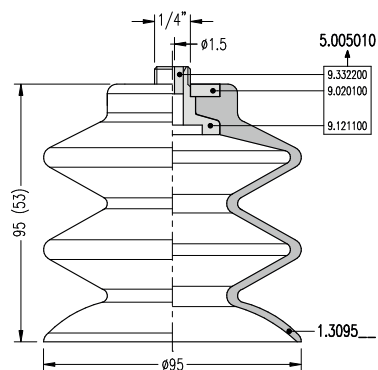
VENTOSA + SUPPORTO

Cod: 1.3095__ + 5.005000



VENTOSA + SUPPORTO (con boccola strozzatrice)

Cod: 1.3095__ + 5.005010



Ventosa 2008

ventosa piana 20 mm

Codice 2008__

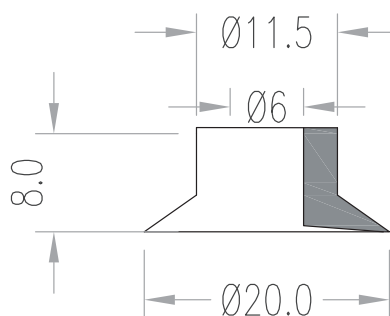
Diametro 20 mm

Mescole: Tutte le mescole*

*riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 2008__



Ventosa 2718

ventosa piana 27 mm

Codice 2718__

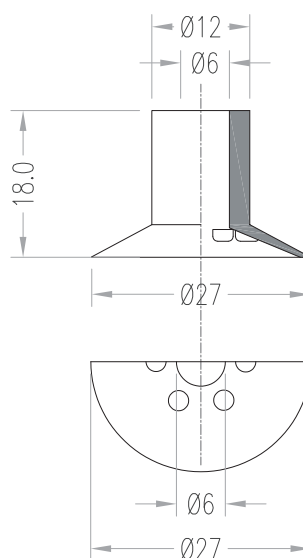
Diametro 27 mm

Mescole: Tutte le mescole*

*riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 2718__



Ventosa 2724

ventosa piana 26 mm

Codice: 2724__

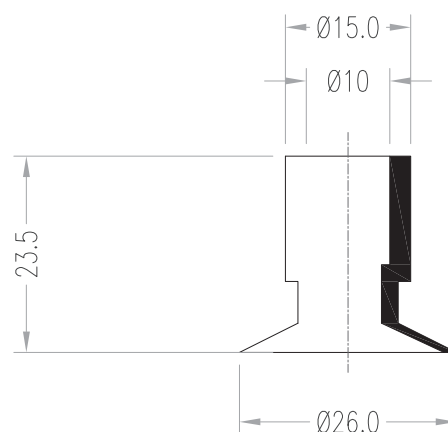
Diametro: 26 mm

Mescole: Tutte le mescole*

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 2724__



Ventosa 3125

ventosa piana 31 mm

Codice 3125__

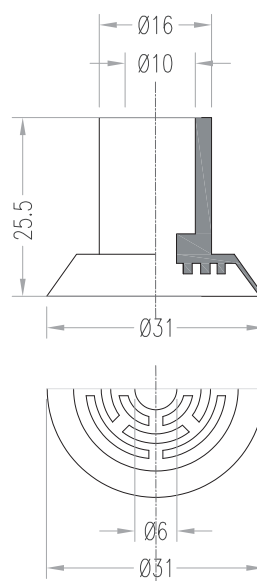
Diametro 31 mm

Mescole: Tutte le mescole*

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 3125__



Ventosa 3519

ventosa piana 35 mm

Codice 3519__

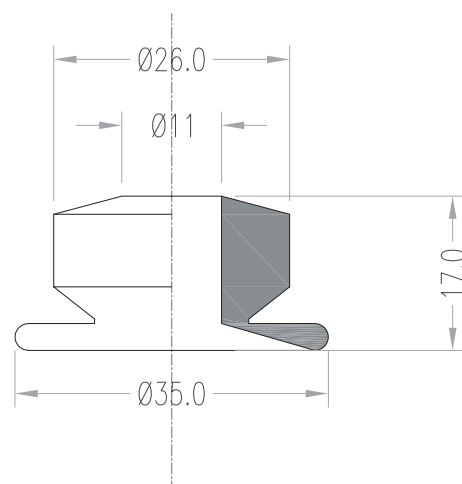
Diametro 35mm

Mescole: Tutte le mescole*

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 3519__



Ventosa 3830

ventosa piana 38 mm

Codice: 3830__

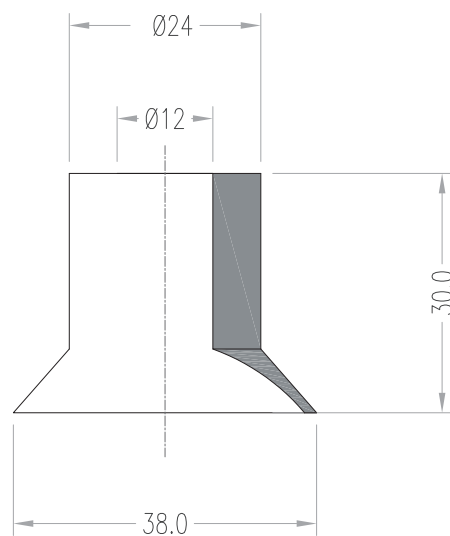
Diametro: 38 mm

Mescole: Tutte le mescole*

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 3830__



Ventosa 4317

ventosa piana 43 mm

Codice: 4317__

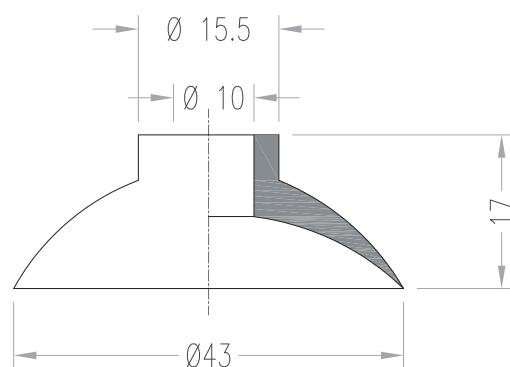
Diametro: 43 mm

Mescole: Tutte le mescole*

*riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 4317__



Ventosa 4317

ventosa piana 43 mm

Codice: 4317__

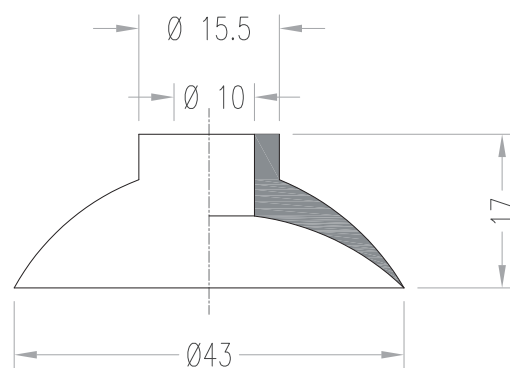
Diametro: 43 mm

Mescole: Tutte le mescole*

*riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 4317__



Ventosa 4750

ventosa piana 47 mm

Codice 4750__

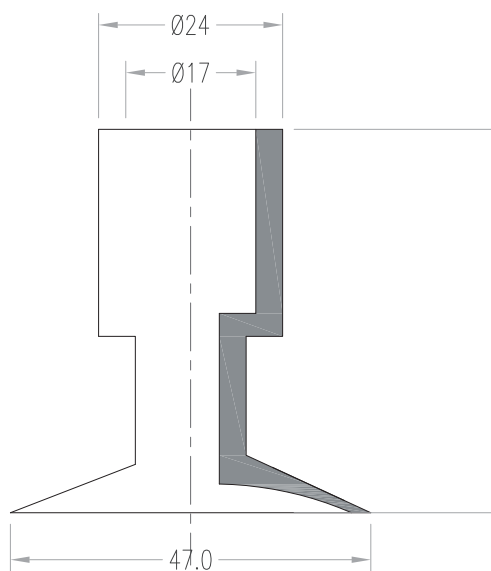
Diametro 47 mm

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 4750__



Ventosa 6200

ventosa piana 64 mm

Codice 6200__

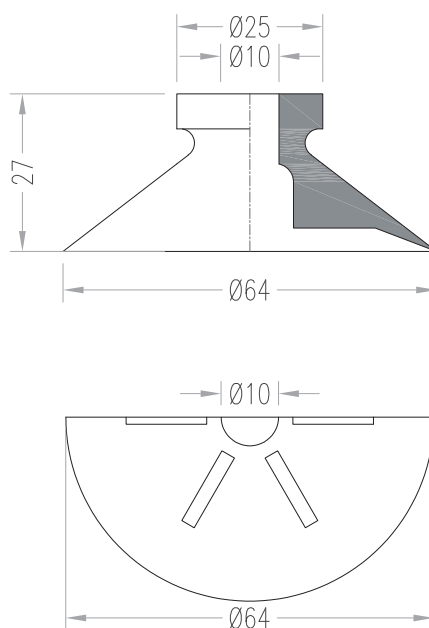
Diametro 64 mm

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 6200__



Ventosa 6444

ventosa piana 64 mm

Codice: 6444__

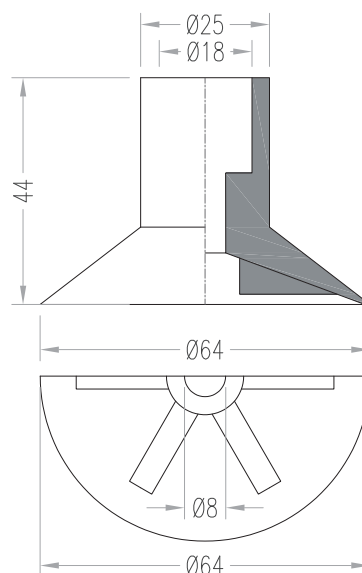
Diametro: 64 mm

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 6444__



Ventosa 19204

ventosa piana 19 mm

Codice: 19204__

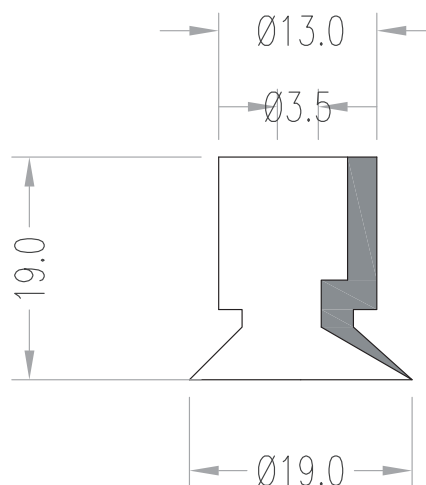
Diametro: 19 mm

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 19204__



Ventosa 1.2082

ventosa a coppa 82 mm

Codice: 1.2082__

Diametro: 82 mm

Portata: 120 N

Corsa: 4mm

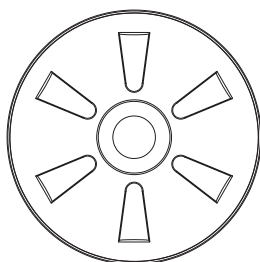
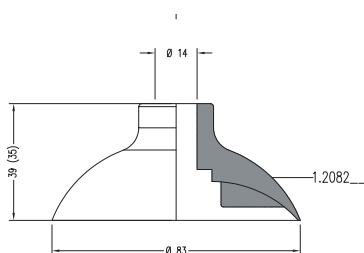
Componenti: Gomma

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 1.2082__



Ventosa 1.140140

ventosa rettangolare 140 x 140 mm

Codice 1.140140__

Dimensione 140 x 140 mm

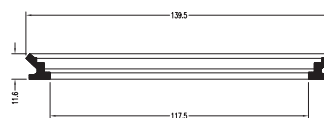
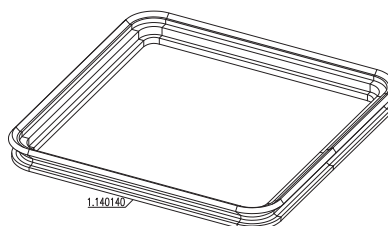
Componenti: Gomma

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 1.140140__



Ventosa 1.140050

ventosa rettangolare 140 x 50 mm

Codice 1.140050__

Dimensione 140 x 50 mm

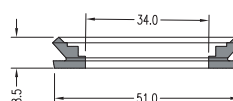
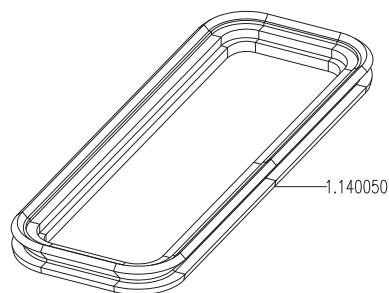
Componenti: Gomma

Mescole: Tutte le mescole *

* riferirsi alla tabella mescole a inizio catalogo

VENTOSA

Cod: 1.140050__



Portaventosa 8.12_100

portaventosa M5

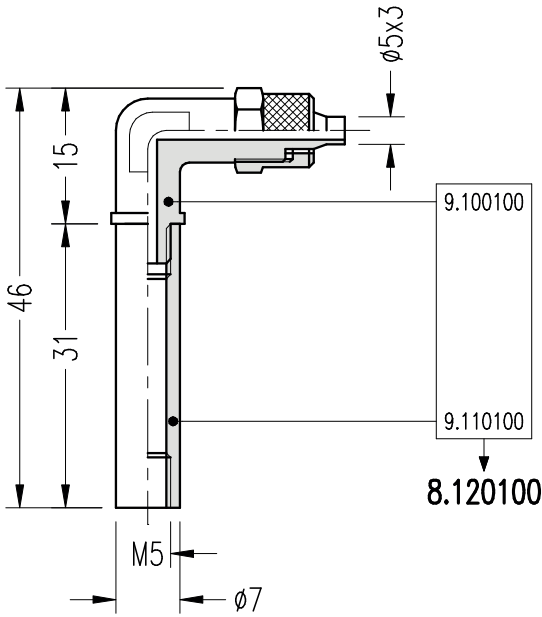
Codice : 8.12_100

Diametro stelo: 7 x 5 mm

Altezza stelo: 31 mm

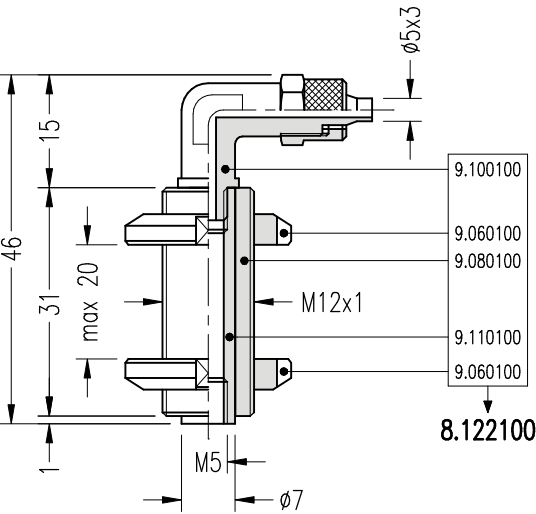
PORTAVENTOSA

Cod: 8.120100



PORTAVENTOSA

Cod: 8.122100



Portaventosa 8.12_300

portaventosa M5

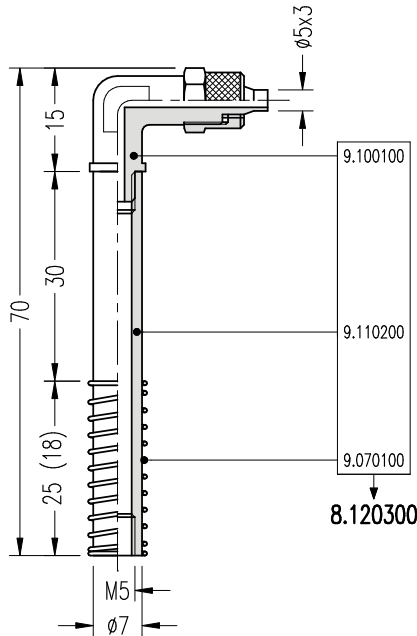
Codice : 8.12_300

Diametro stelo : 7 x 5 mm

Altezza stelo: 55 mm

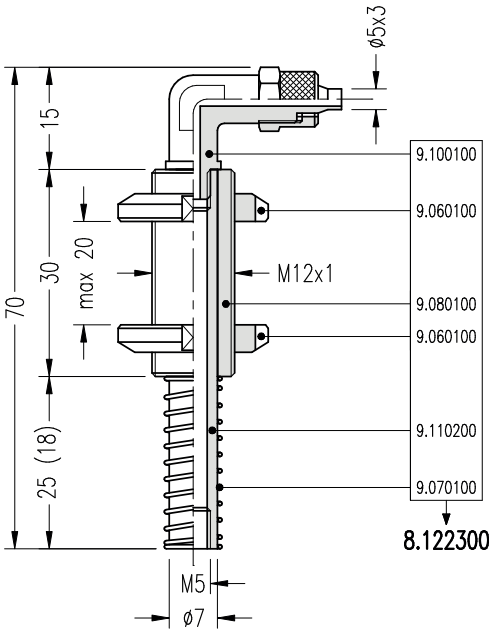
PORTAVENTOSA

Cod: 8.120300



PORTAVENTOSA

Cod: 8.122300



Portaventosa 8.22_100

portaventosa 1/8"

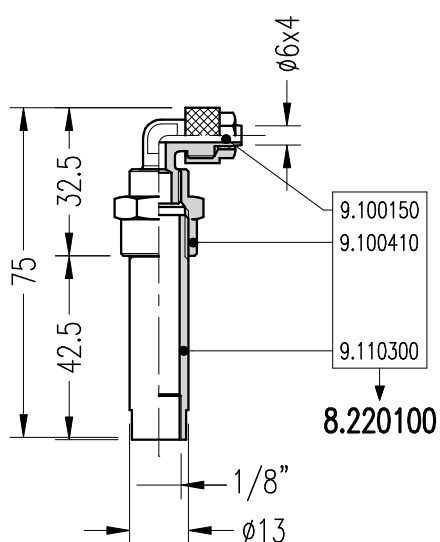
Codice : 8.22_100

Diametro stelo: 13 x 9 mm

Altezza stelo: 52 mm

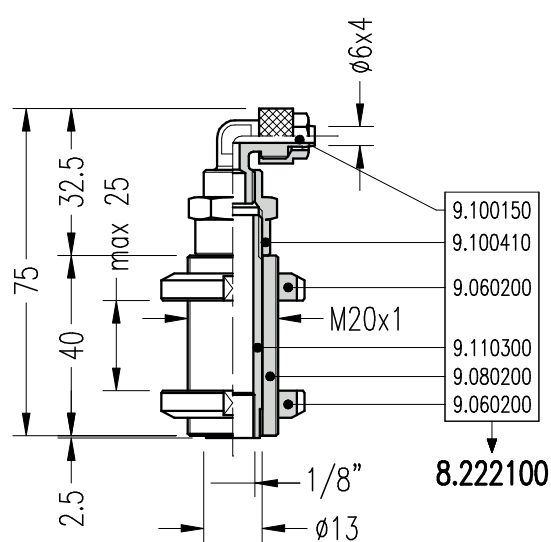
PORTAVENTOSA

Cod: 8.220100



PORTAVENTOSA

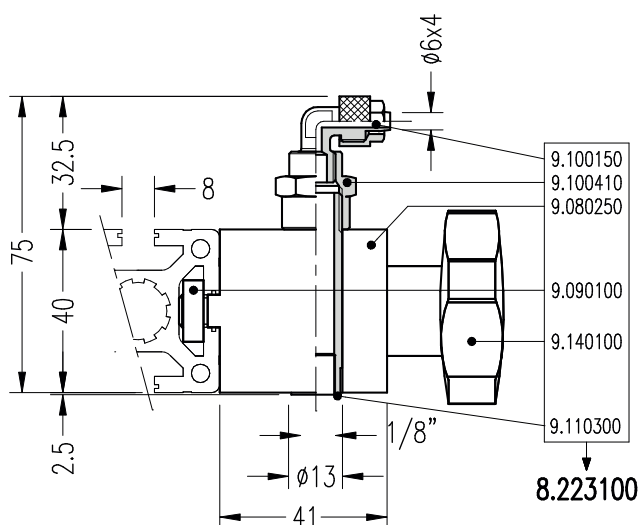
Cod: 8.222100



PORTAVENTOSA

Cod: 8.223100

A RICHIESTA
ON REQUEST



Portaventosa 8.22_300

portaventosa 1/8"

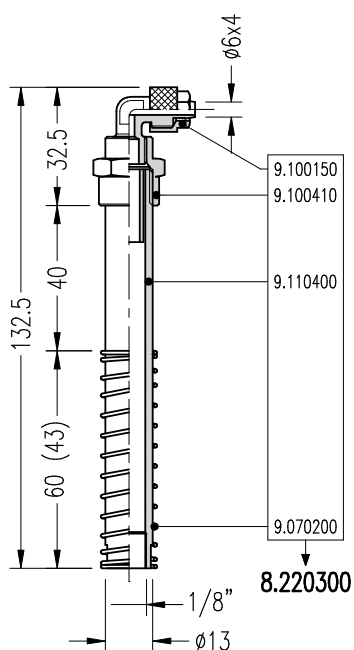
Codice : 8.22_300

Diametro stelo : 13 x 9 mm

Altezza stelo: 110 mm

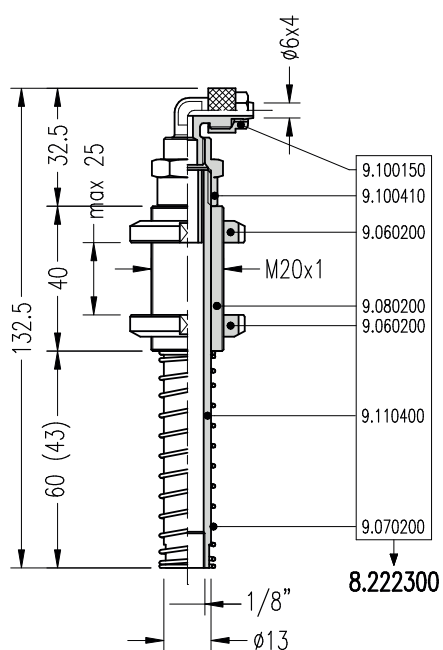
PORTAVENTOSA

Cod: 8.220300



PORTAVENTOSA

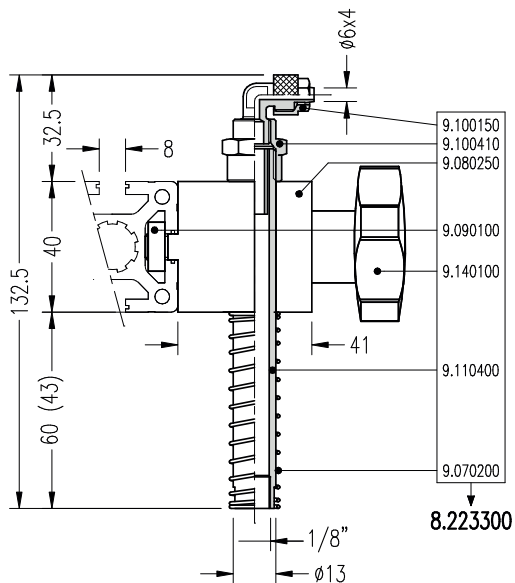
Cod: 8.222300



PORTAVENTOSA

Cod: 8.223300

A RICHIESTA
ON REQUEST



Portaventosa 8.22_350

portaventosa 1/8"

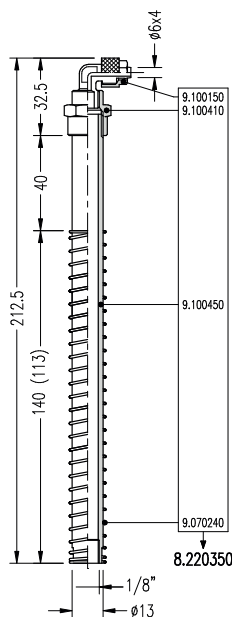
Codice : 8.22_350

Diametro stelo : 13 x 9 mm

Altezza stelo: 190 mm

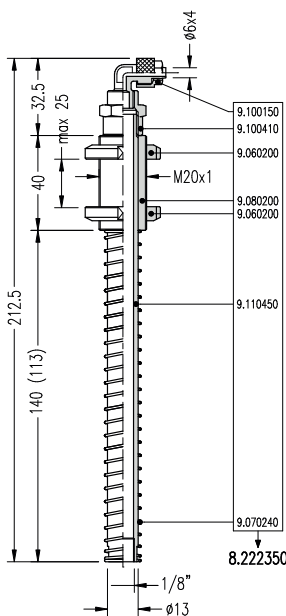
PORTAVENTOSA

Cod: 8.220350



PORTAVENTOSA

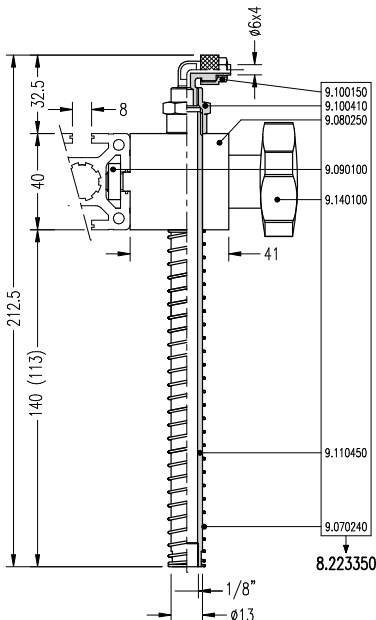
Cod: 8.222350



PORTAVENTOSA

Cod: 8.223350

A RICHIESTA
ON REQUEST



Portaventosa 8.32_100

portaventosa 1/4"

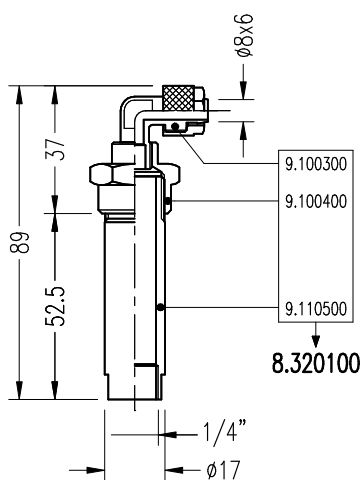
Codice: 8.32_100

Diametro stelo: 17 x 12

Altezza stelo: 63 mm

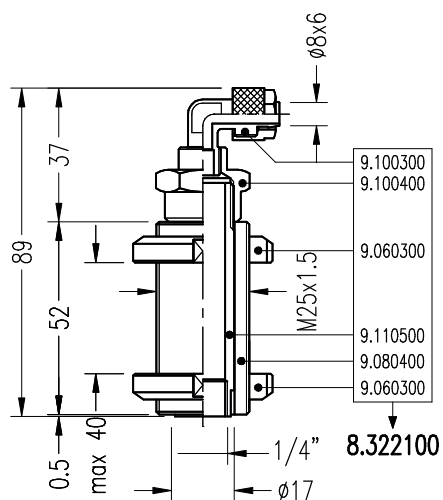
PORTAVENTOSA

Cod: 8.320100



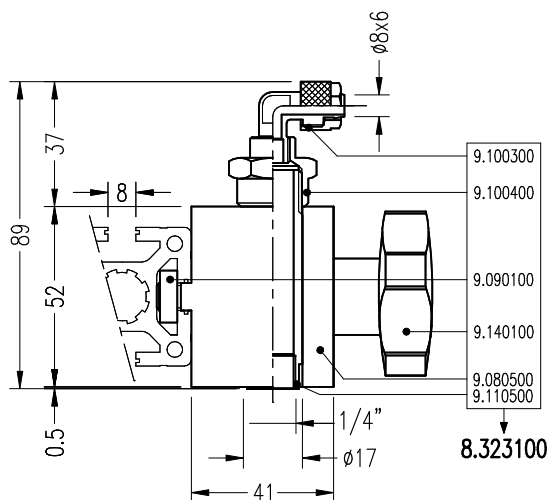
PORTAVENTOSA

Cod: 8.322100



PORTAVENTOSA

Cod: 8.323100



Portaventosa 8.32_200

portaventosa 1/4"

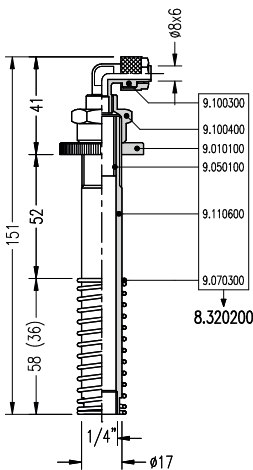
Codice : 8.32_200

Diametro stelo : 17 x 12 mm

Altezza stelo: 125 mm

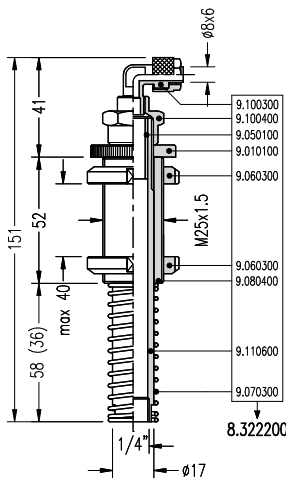
PORTAVENTOSA

Cod: 8.320200



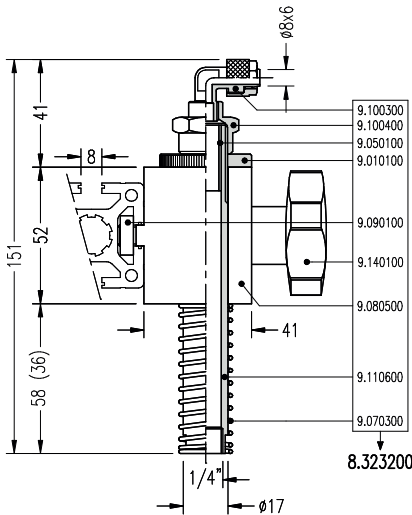
PORTAVENTOSA

Cod: 8.322200



PORTAVENTOSA

Cod: 8.323200



Portaventosa 8.32_300

portaventosa 1/4"

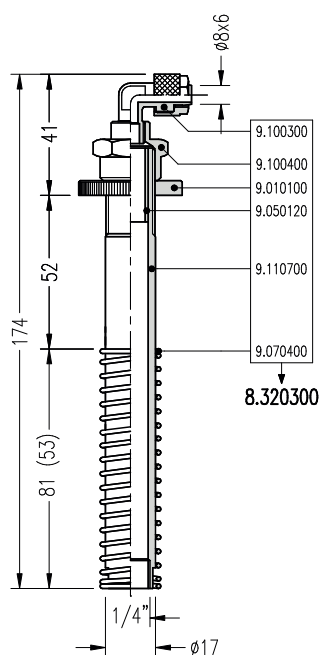
Codice : 8.32_300

Diametro stelo : 17 x 12

Altezza stelo: 150 mm

PORTAVENTOSA

Cod: 8.320300

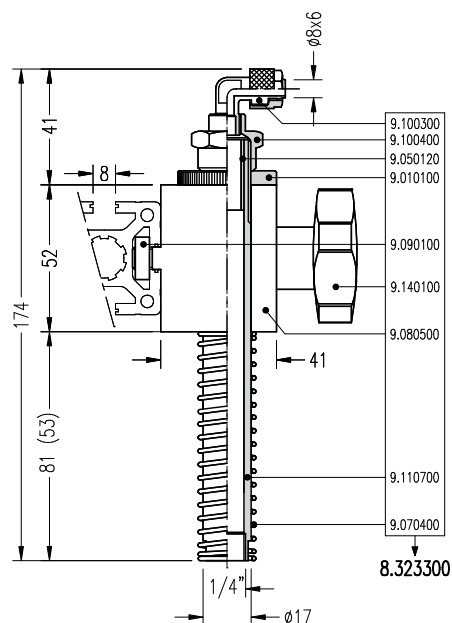
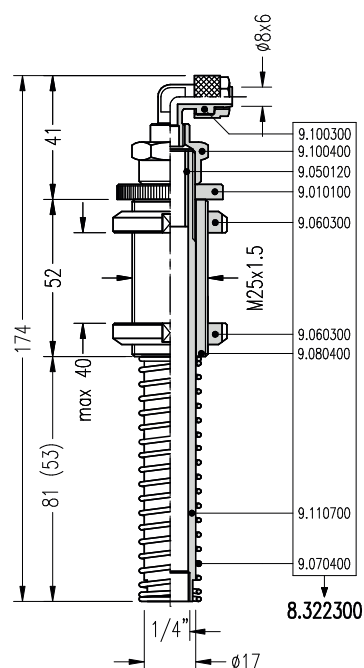


PORTAVENTOSA

Cod: 8.323300

PORTAVENTOSA

Cod: 8.322300



Portaventosa 8.32_400

portaventosa 1/4"

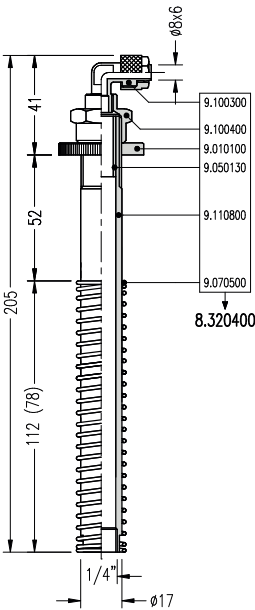
Codice : 8.32_400

Diametro stelo : 17 x 12 mm

Altezza stelo: 180 mm

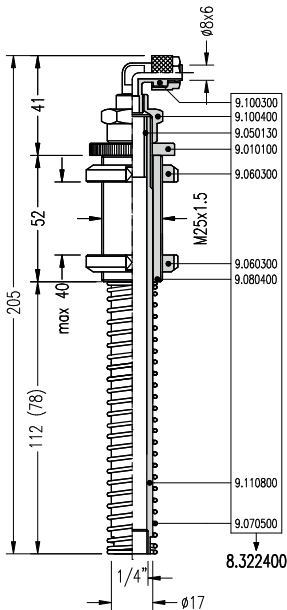
PORTAVENTOSA

Cod: 8.320400



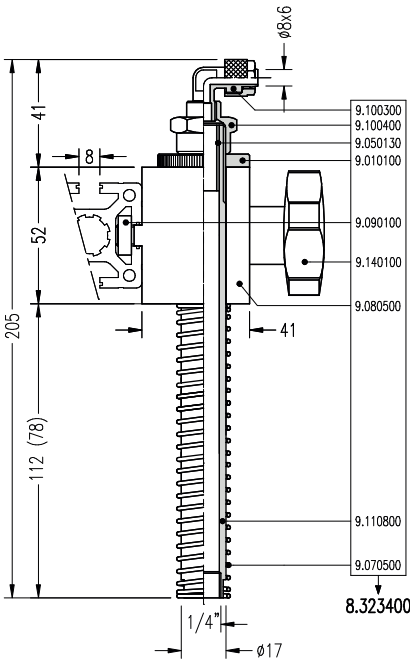
PORTAVENTOSA

Cod: 8.322400



PORTAVENTOSA

Cod: 8.323400



Portaventosa 8.32_500

portaventosa 1/4"

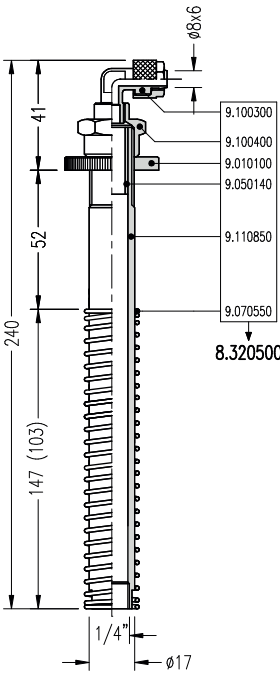
Codice: 8.32_500

Diametro stelo: 17 x 12

Altezza stelo: 215 mm

PORTAVENTOSA

Cod: 8.320500

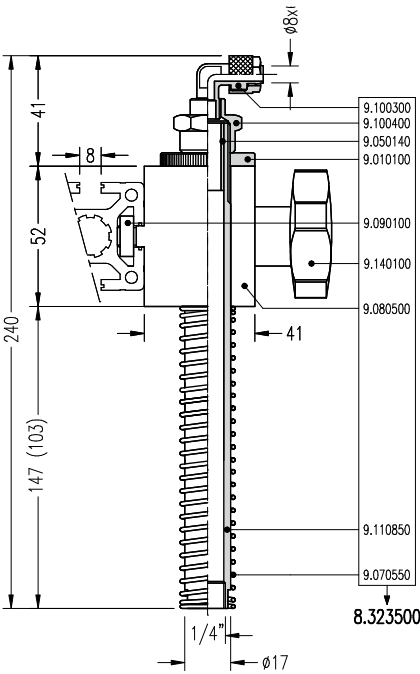
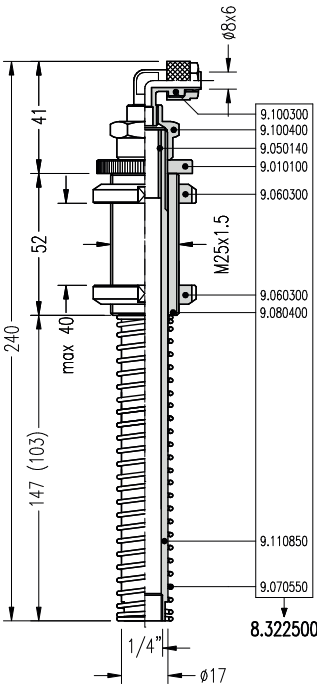


PORTAVENTOSA

Cod: 8.323500

PORTAVENTOSA

Cod: 8.322500



Portaventosa 8.51_100

portaventosa 1/2"

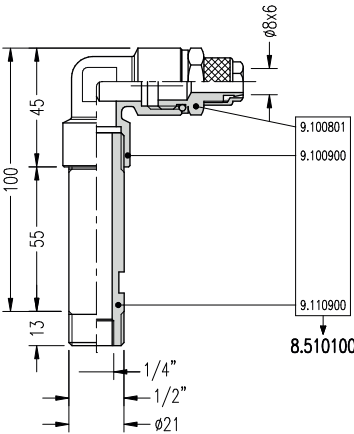
Codice : 8.51_100

Diametro stelo: 21 x 12 mm

Altezza stelo: 81 mm

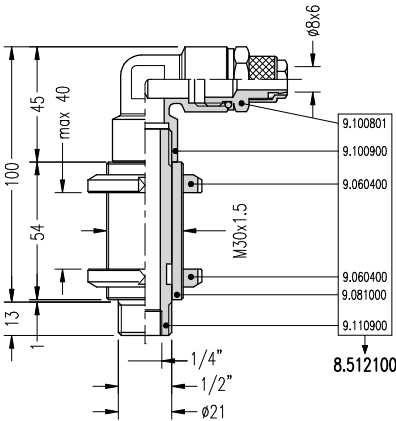
PORTAVENTOSA

Cod: 8.510100



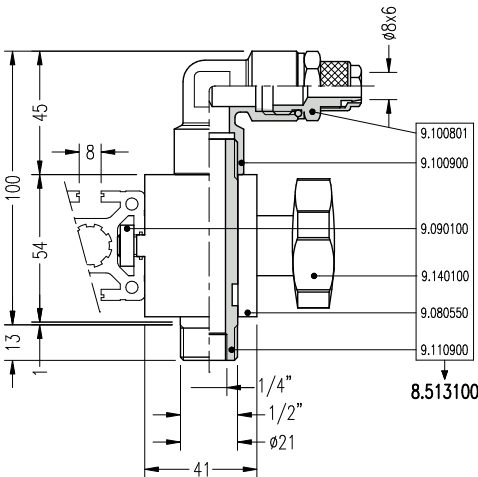
PORTAVENTOSA

Cod: 8.512100



PORTAVENTOSA

Cod: 8.513100



Portaventosa 8.51_300

portaventosa 1/2"

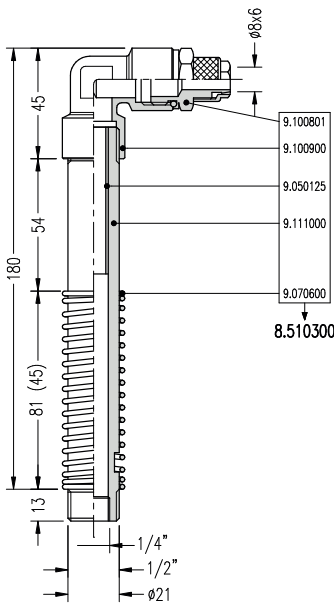
Codice : 8.51_300

Diametro stelo: 21 x 12

Altezza stelo: 61 mm

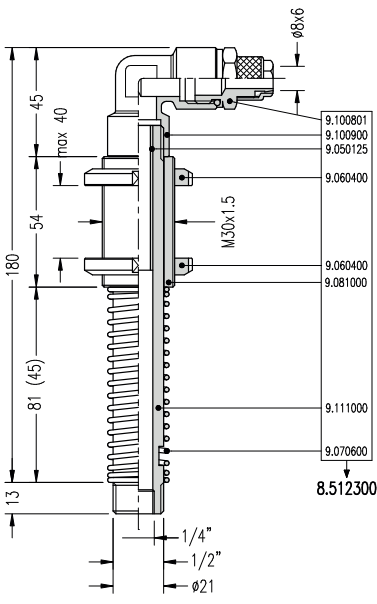
PORTAVENTOSA

Cod: 8.510300



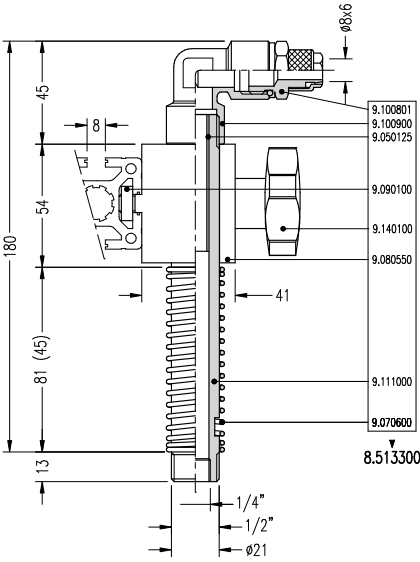
PORTAVENTOSA

Cod: 8.512300



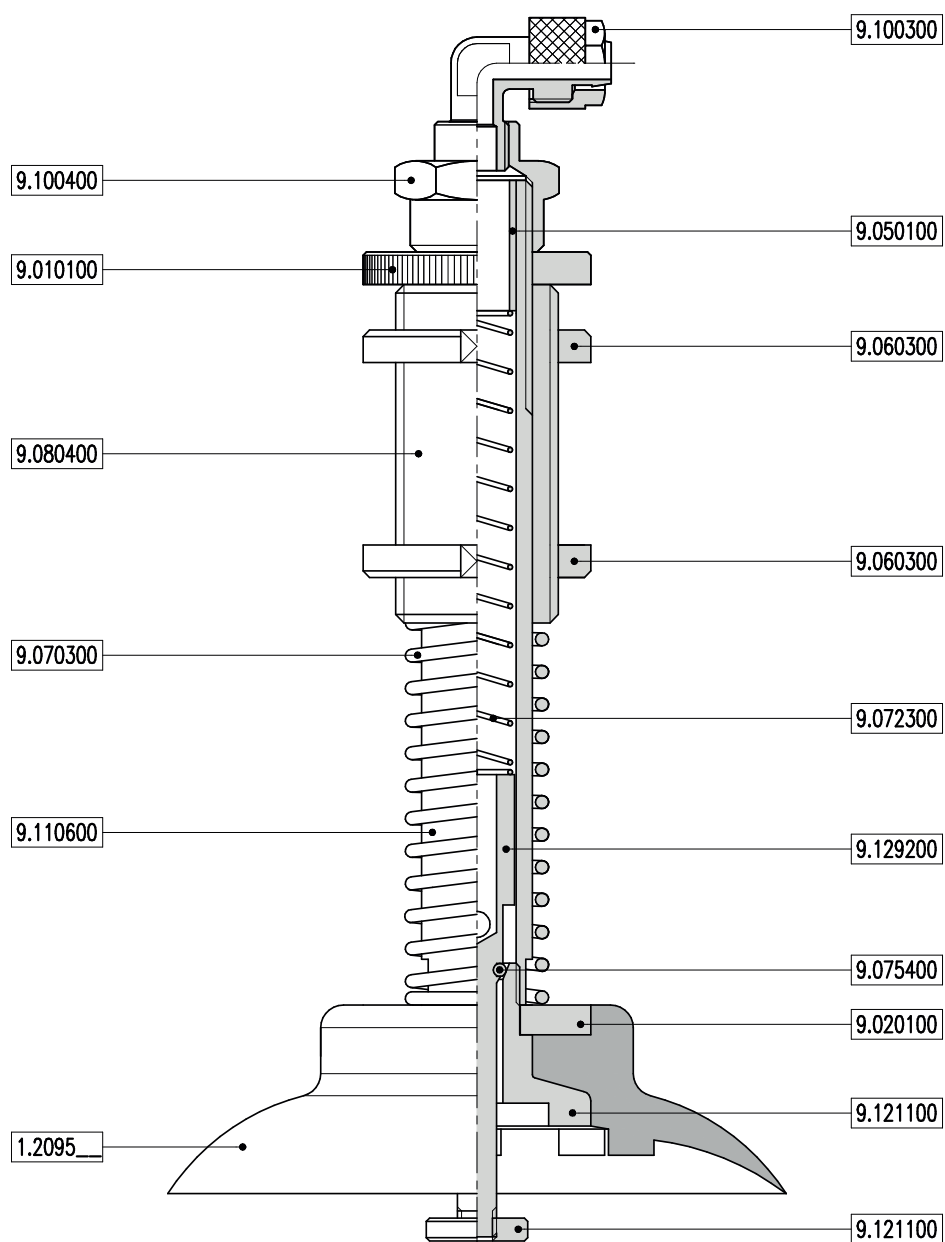
PORTAVENTOSA

Cod: 8.513300



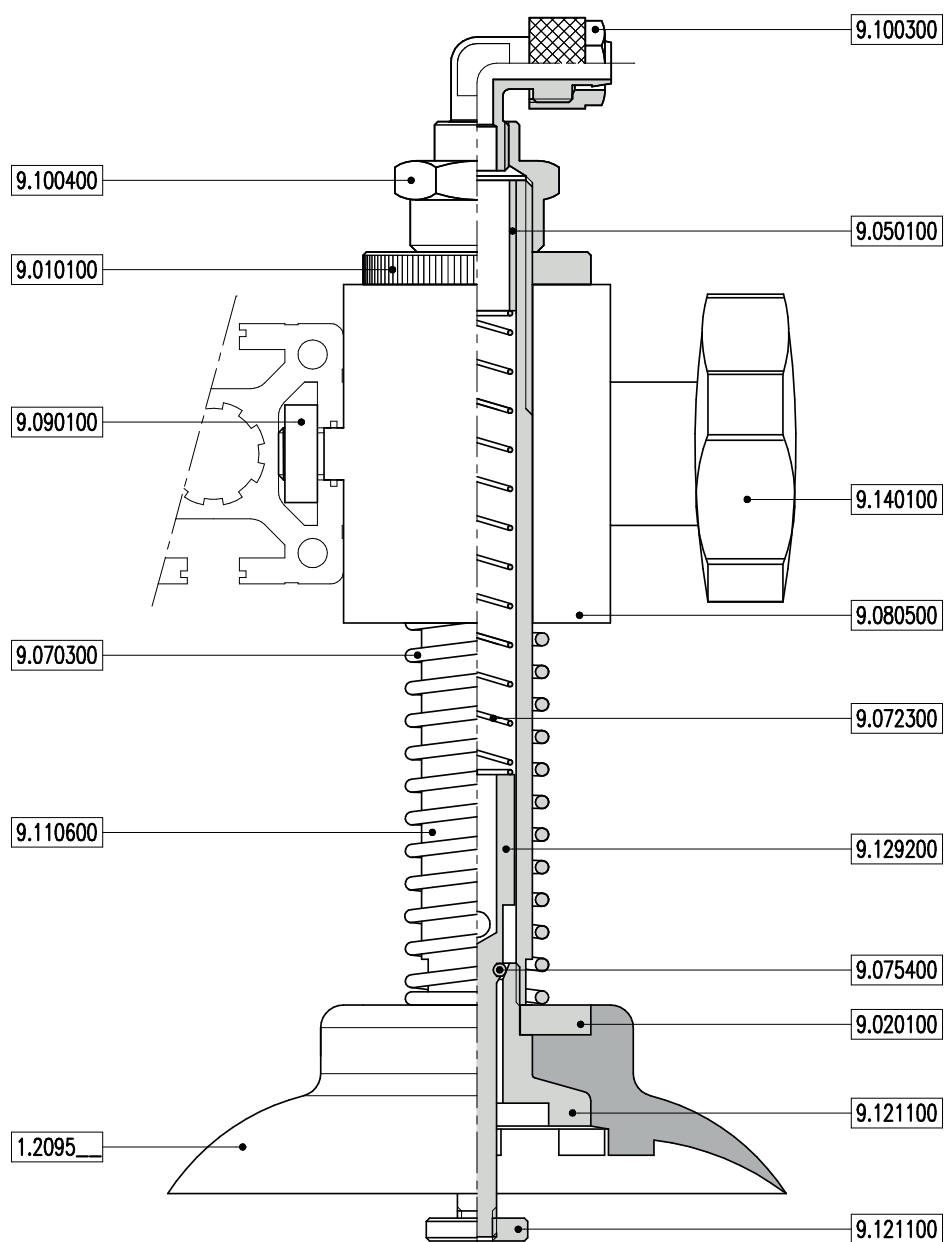
Esempio gruppo completo

1.2095__ + 6.004000 + 8.322200



Esempio gruppo completo

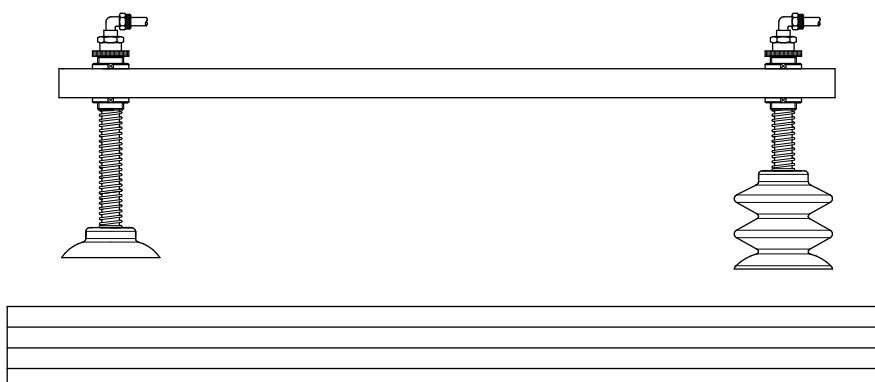
1.2095__ + 6.004000 + 8.323200



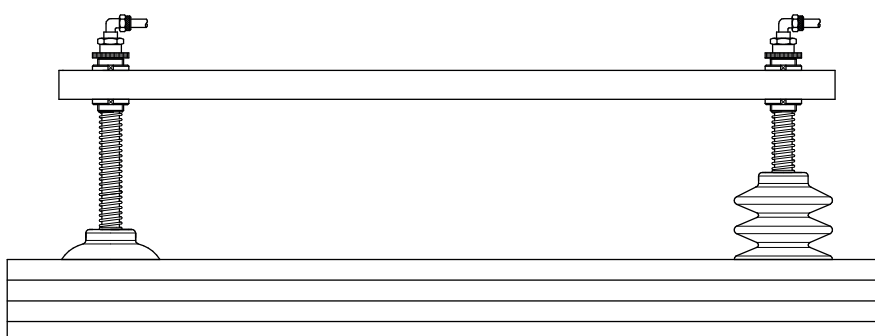
Azione combinata stacco pannelli_ ES 1

ventosa a coppa 1.2095 + ventosa a soffietto 1.3095

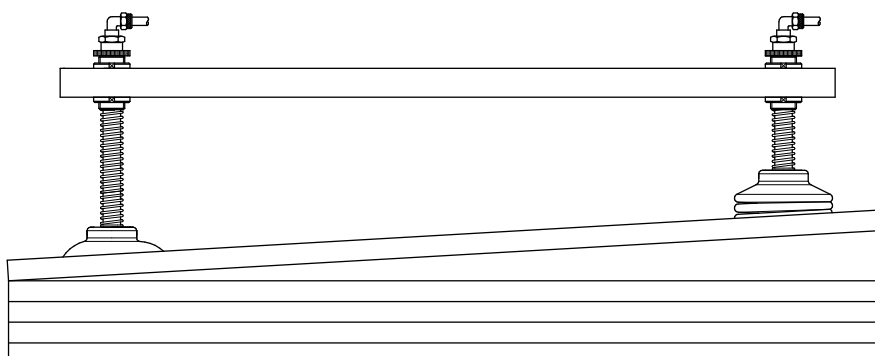
1



2



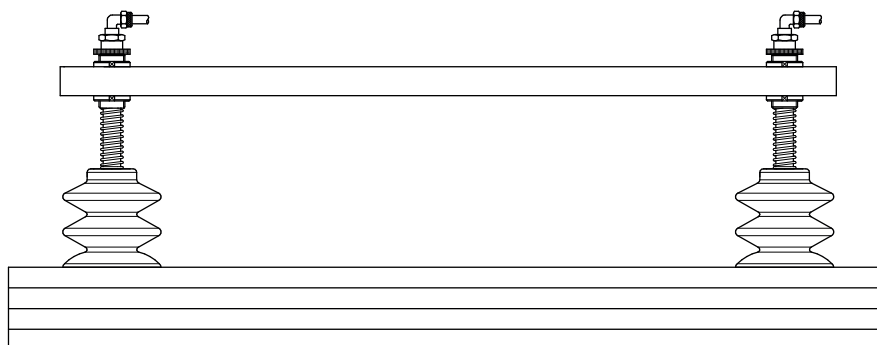
3



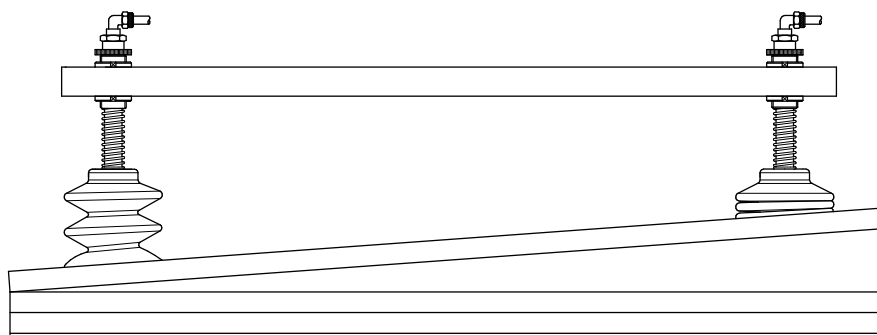
Azione combinata stacco pannelli_ ES 2

ventosa a soffietto 1.3095 + ventosa a soffietto 1.3095

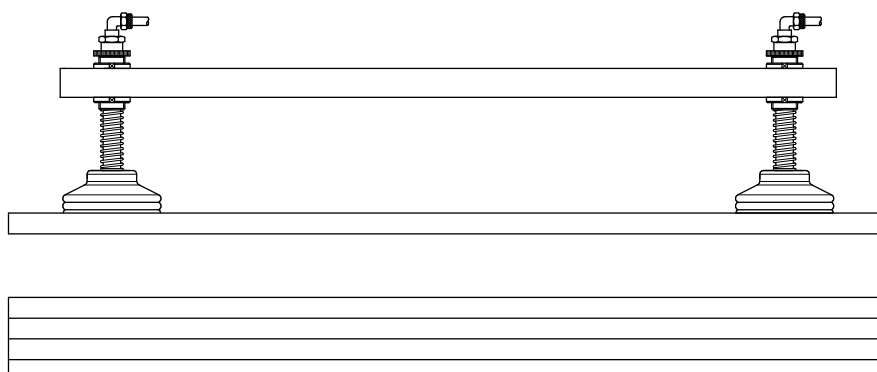
1



2



3



CONTATTI

Via Cavour 3
21032 Caravate (VA)
+39 0332 610101 - info@specialrubber.it
specialrubber.it

Nuova Ema Automazioni di Braghini Mauro
P.IVA 03643560125 | C.F. BRGMRA97H22A290P
Via San Francesco d'Assisi, 179 | 21020 Cadrezzate (VA)
+39 380 2694967 | nuovaema@nuovaemaautomazioni.com
nuovaema.com



VACUUM EXPERTS

