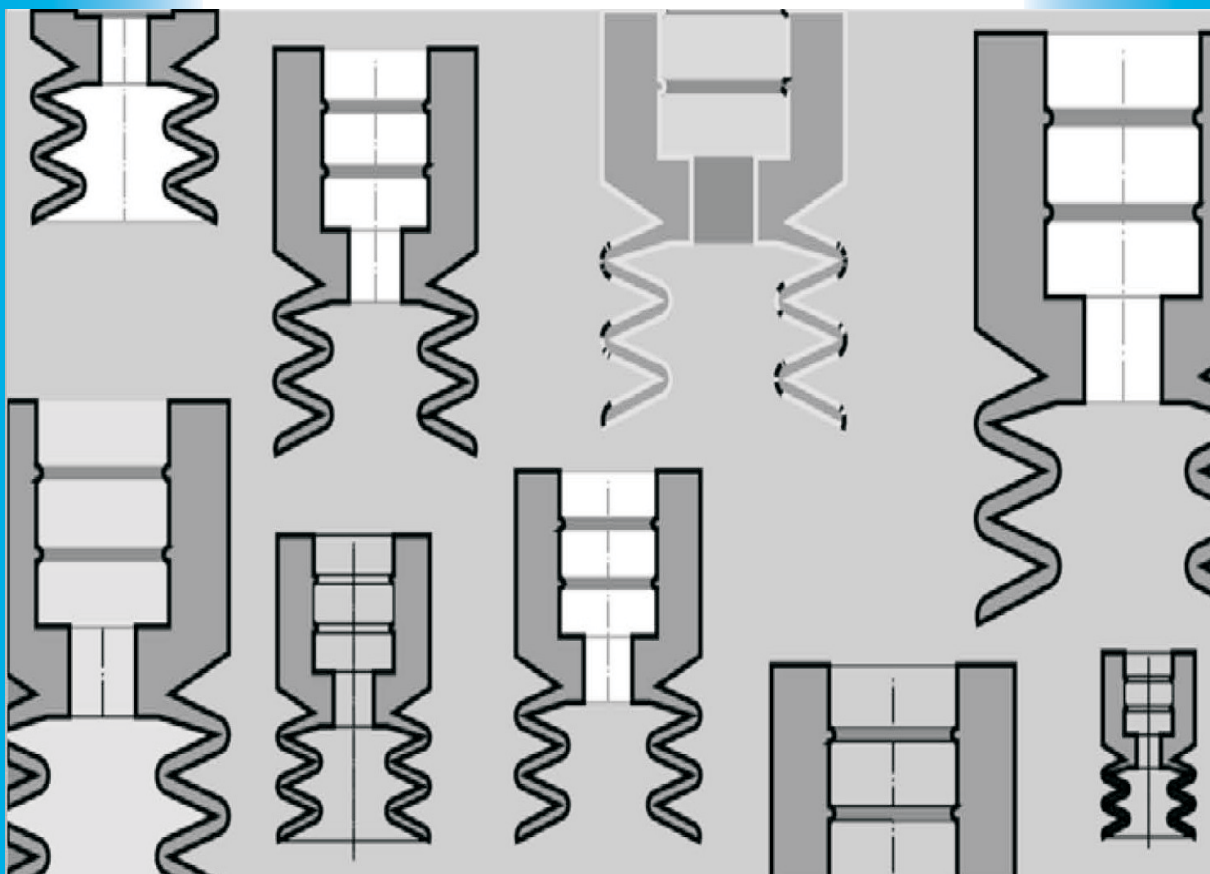
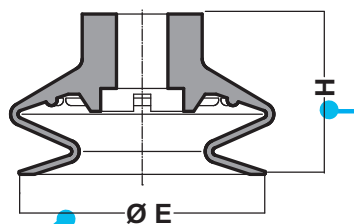
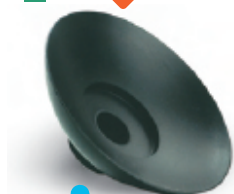




**VENTOSE A SOFFIETTO
CON 2,5 O PIU' EVOLUTE**

***2,5 OR MORE BELLOWS
SUCTION CUPS***

FARBO
VACUUM



Forma
W
Shape

P
Shape

Ø E (mm)
008

Attacco
R
Connection

H (mm)
0122

Materiale
G
Material

Colore
M
Color

Raccordo
4M
Fitting

Forma - Shape

Attacco - Connection

Materiali - Materials

Colore - Color

Piatta



P

Flat

Soffietto con
1.5 evolte



V

1.5 Bellows

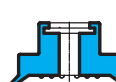
Soffietto con
2,5 o più evolte



E

2.5 Bellows or more

Ovale



O

Oval

Soffietto ovali



S

Oval bellows

Extra piatta



Q

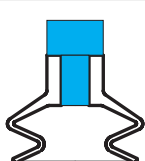
Extra flat

Speciale



X

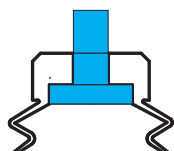
Special



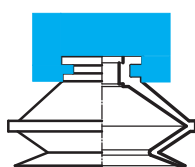
F



R



B



E

Speciale

S

Special

NBR antistatico
Antistatic NBR

A

Cloroprene (Neoprene)
Chloroprene (Neoprene)

C

EPDM - Buna AP

E

Gomma naturale SMR 50 Sh A
Natural rubber SMR 50 Sh A

G

Gomma naturale SMR 40 Sh A
Natural rubber SMR 40 Sh A

H

Spugna
Foam

L

HNBR (Gomma Nitrilica Idrogenata)
HNBR (Hydrogenated Nitril)

M

NBR (Acrilo nitrile butadiene)
NBR (Acrylo nitrile butadiene)

N

Poliuretano
Polyurethane

P

Silicone 50 Sh A
Silikon 50 Sh A

S

Silicone 30 Sh A
Silikon 30 Sh A

T

Silicone antistatico
Antistatic silikon

U

Viton® (FKM)

V

Speciale a richiesta
Special on request

X

PVC

Z

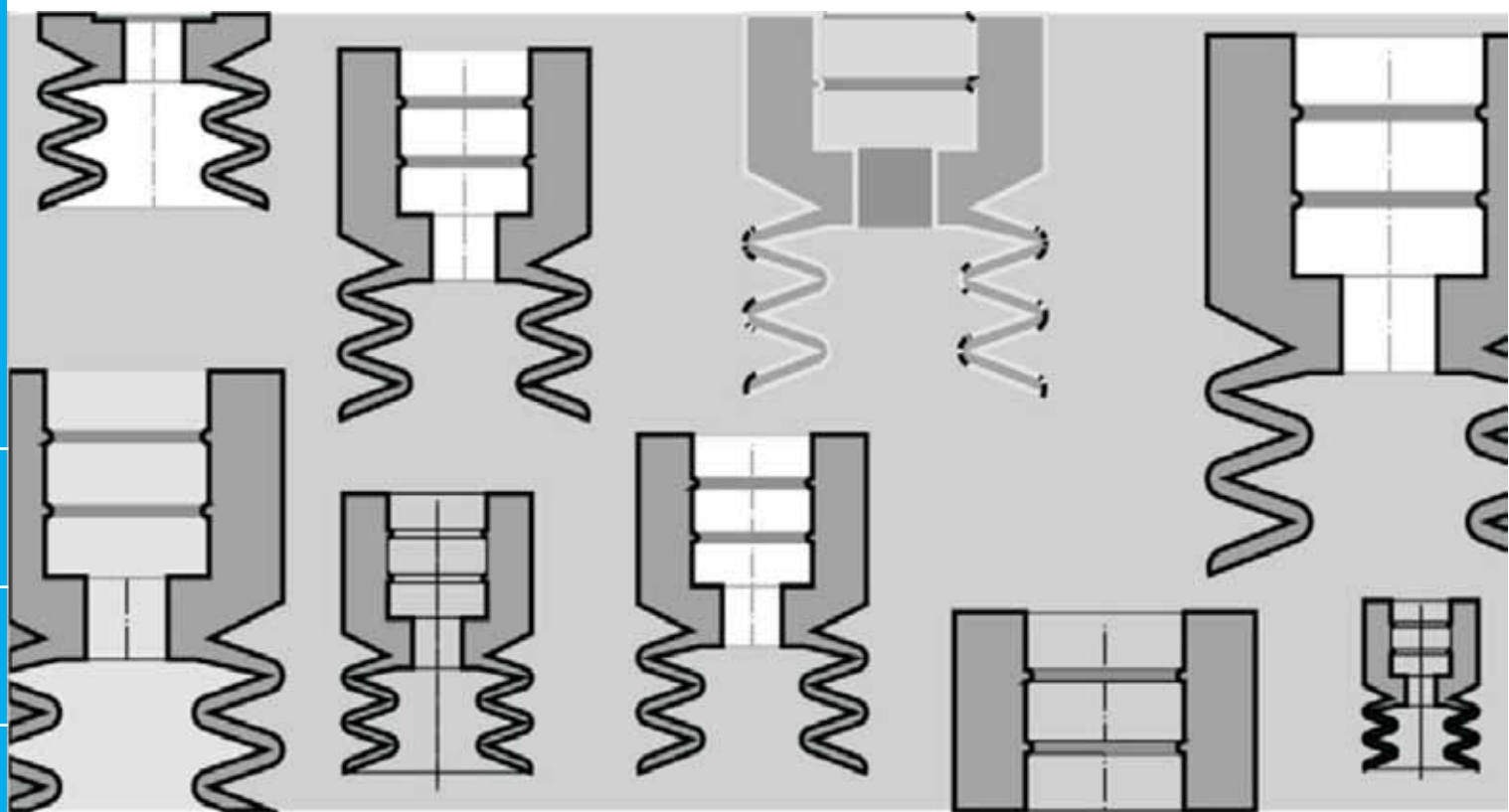
Trasparente	Trasparent	T
Bianco	White	W
Nero	Black	N
Blu	Blue	B
Rosso	Red	R
Verde	Green	V
Grigio	Grey	G
Marrone	Brown	M
Viola	Purple	P

Raccordo - Fitting

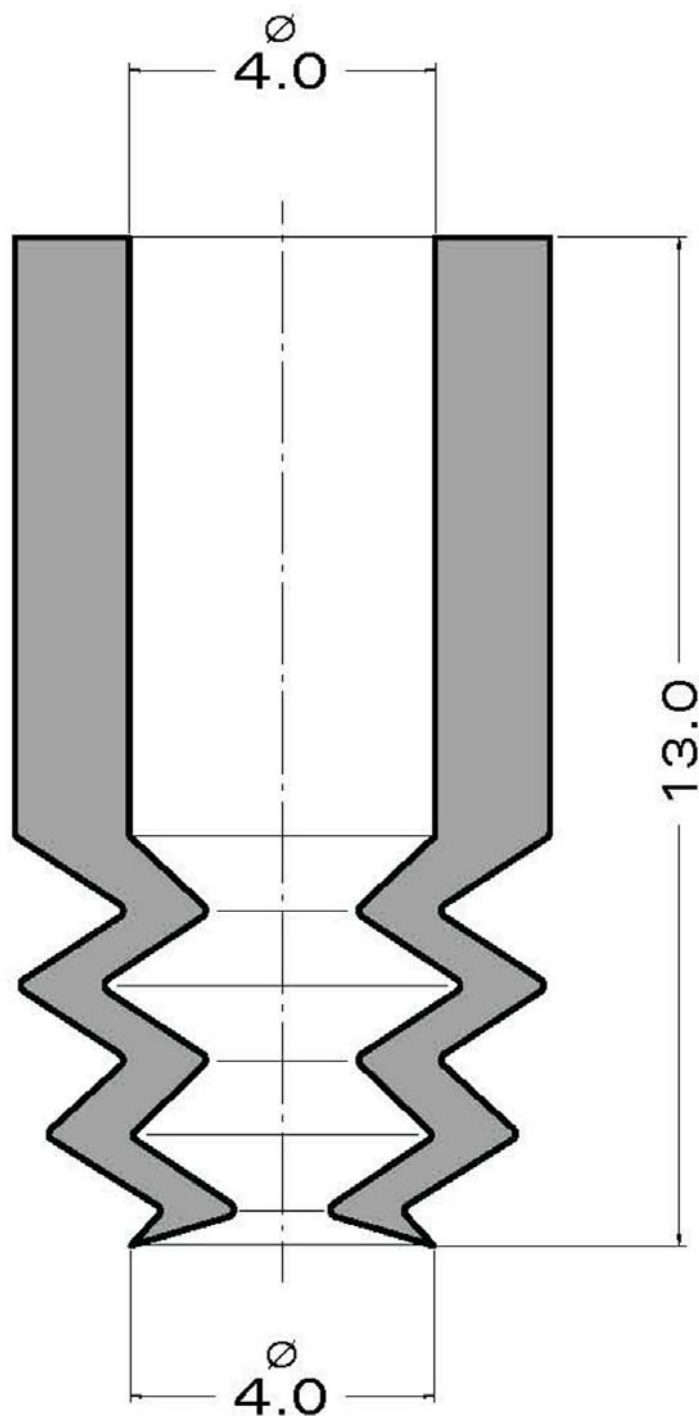
Fil. maschio - Male thread M5	5M
Fil. maschio - Male thread 1/8	8M
Fil. maschio - Male thread 1/4	4M
Fil. maschio - Male thread 3/8	3M
Fil. maschio - Male thread 1/2	2M
Fil. maschio - Male thread 3/4	7M
Fil. maschio - Male thread 1"	1M
Fil. femmina - Female thread M5	5F
Fil. femmina - Female thread 1/8	8F
Fil. femmina - Female thread 1/4	4F
Fil. femmina - Female thread 3/8	3F
Fil. femmina - Female thread 1/2	2F
Fil. femmina - Female thread 3/4	7F
Fil. femmina - Female thread 1"	1F

N.B: Ad ogni materiale corrisponde un colore standard.
E' possibile richiedere offerte speciali per ventose di materiali o colori differenti.

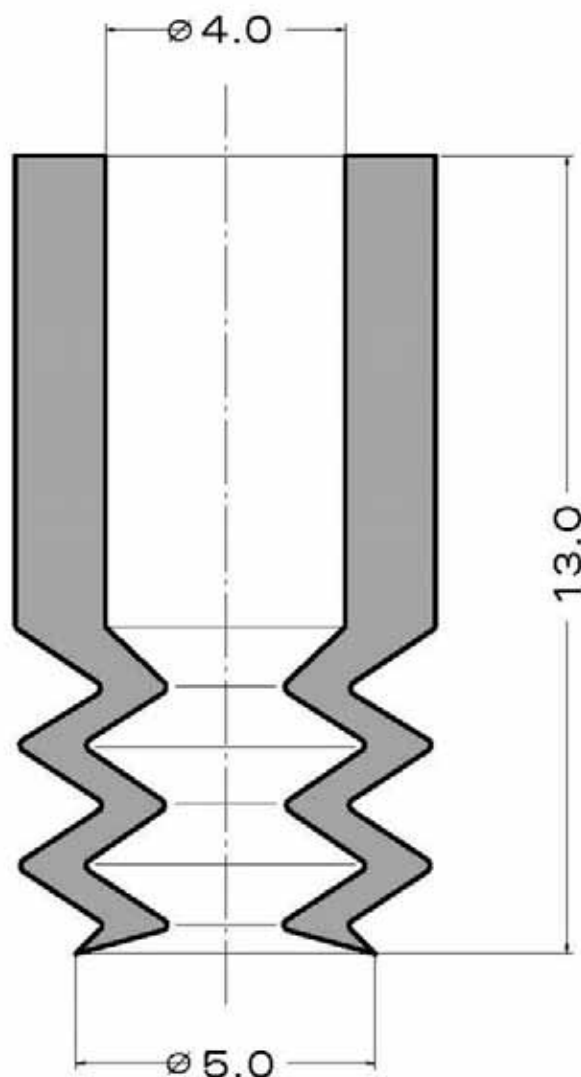
Every material correspond with a standard color.
It is possible to ask for special offers for different material or colours.



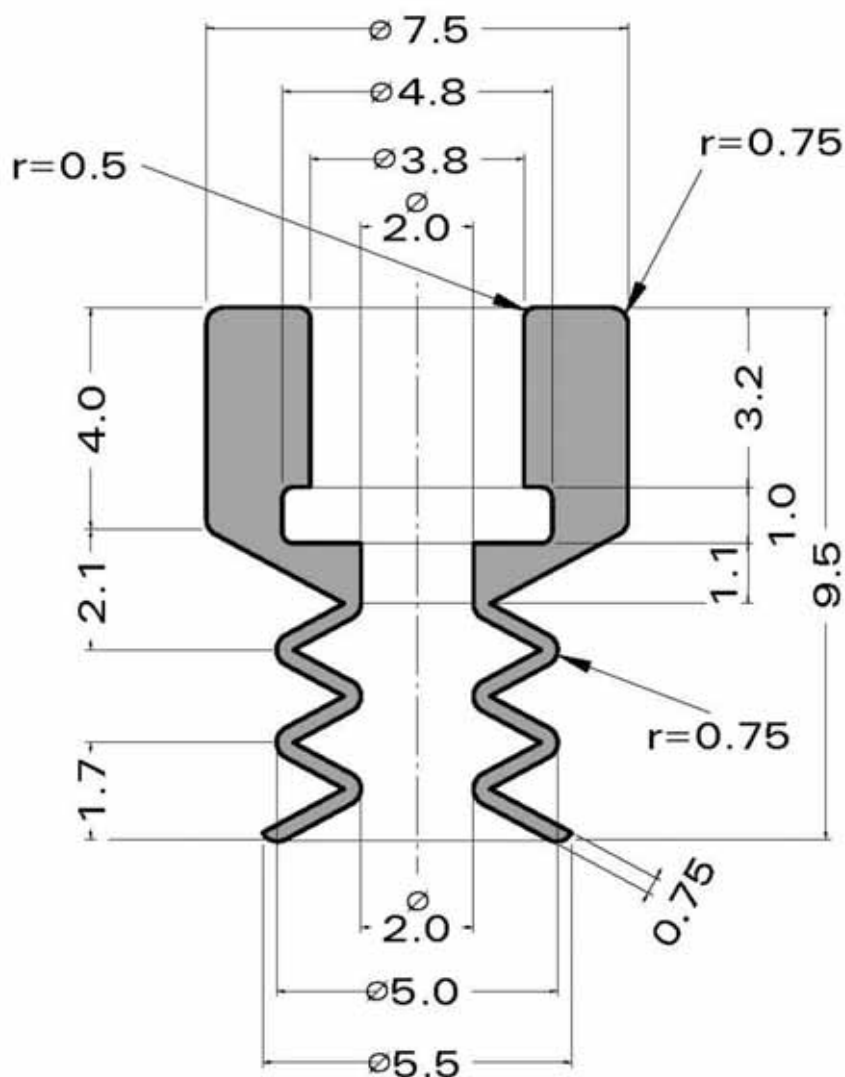
Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE004F0130<><>	<i>Materials and colours on request</i>



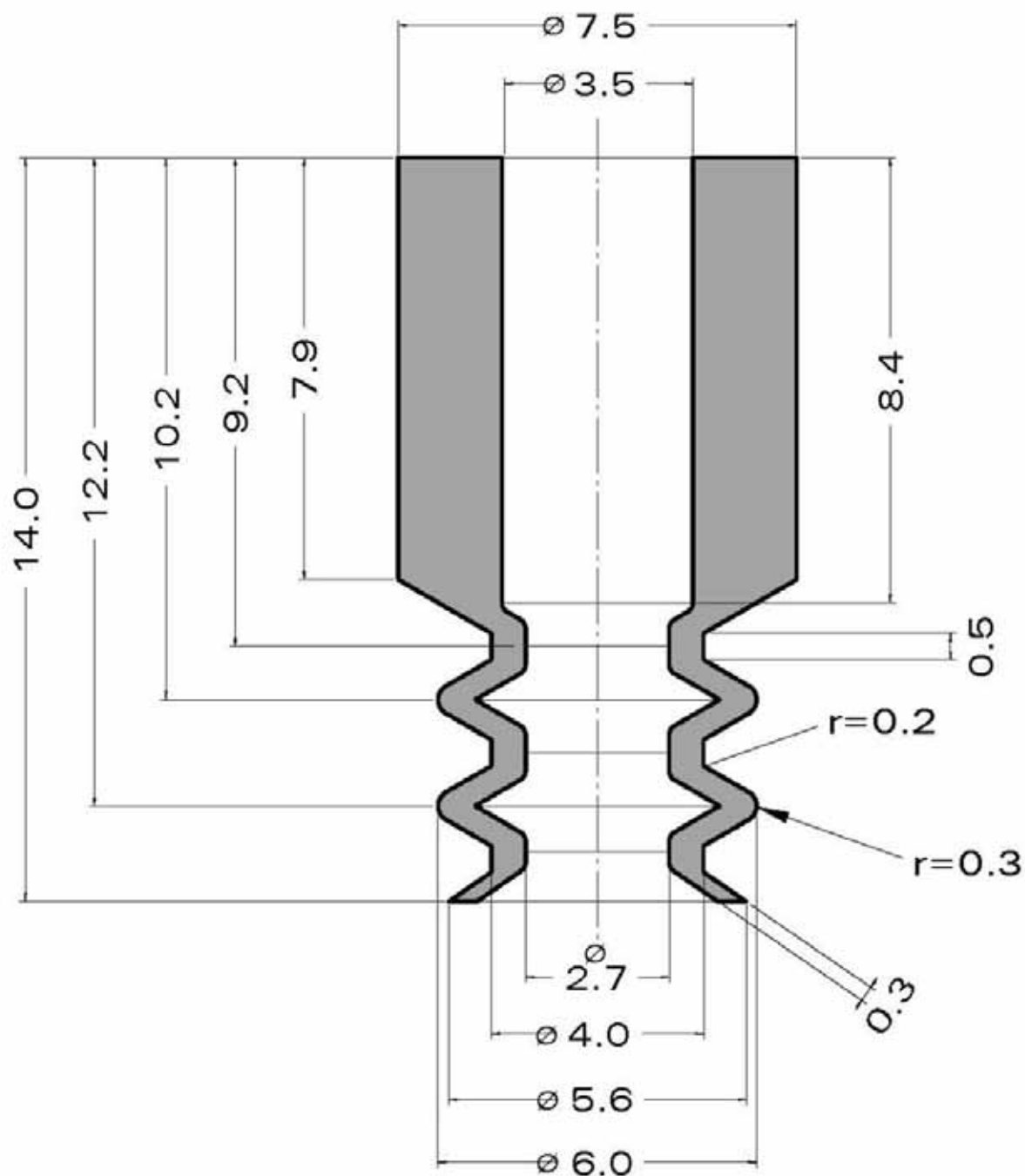
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE005F0130NN	<i>Black NBR</i>
Silicone trasparente	WE005F0130ST	<i>Trasparent Silkon</i>
Silicone rosso	WE005F0130SR	<i>Red Silkon</i>
Silicone verde	WE005F0130SV	<i>Green Silkon</i>
Viton verde	WE005F0130VV	<i>Green Viton</i>
HNBR viola	WE005F0130MP	<i>Purple HNBR</i>



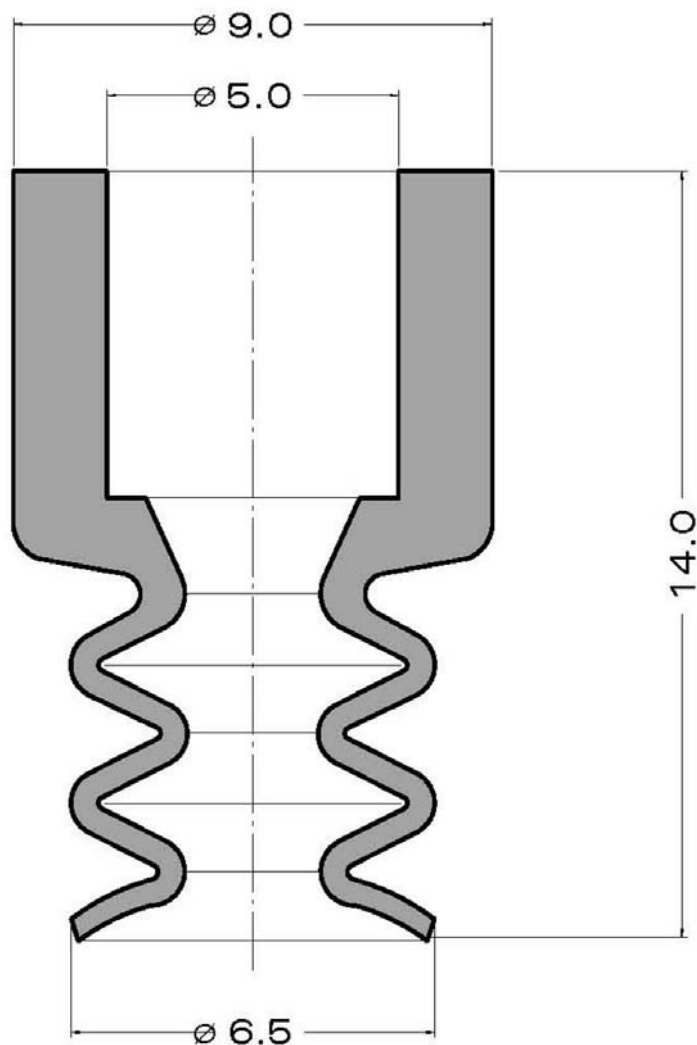
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE005S0095NN	<i>Black NBR</i>
Silicone trasparente	WE005S0095ST	<i>Trasparent Silkon</i>
Cloroprene verde	WE005S0095CV	<i>Green Chloroprene</i>
Cloroprene nero	WE005S0095CN	<i>Black Chloroprene</i>
Poliuretano blu	WE005S0095PB	<i>Blue Polyurethane</i>
Viton verde	WE005S0095VV	<i>Green Viton</i>
HNBR viola	WE005S0095MP	<i>Purple HNBR</i>



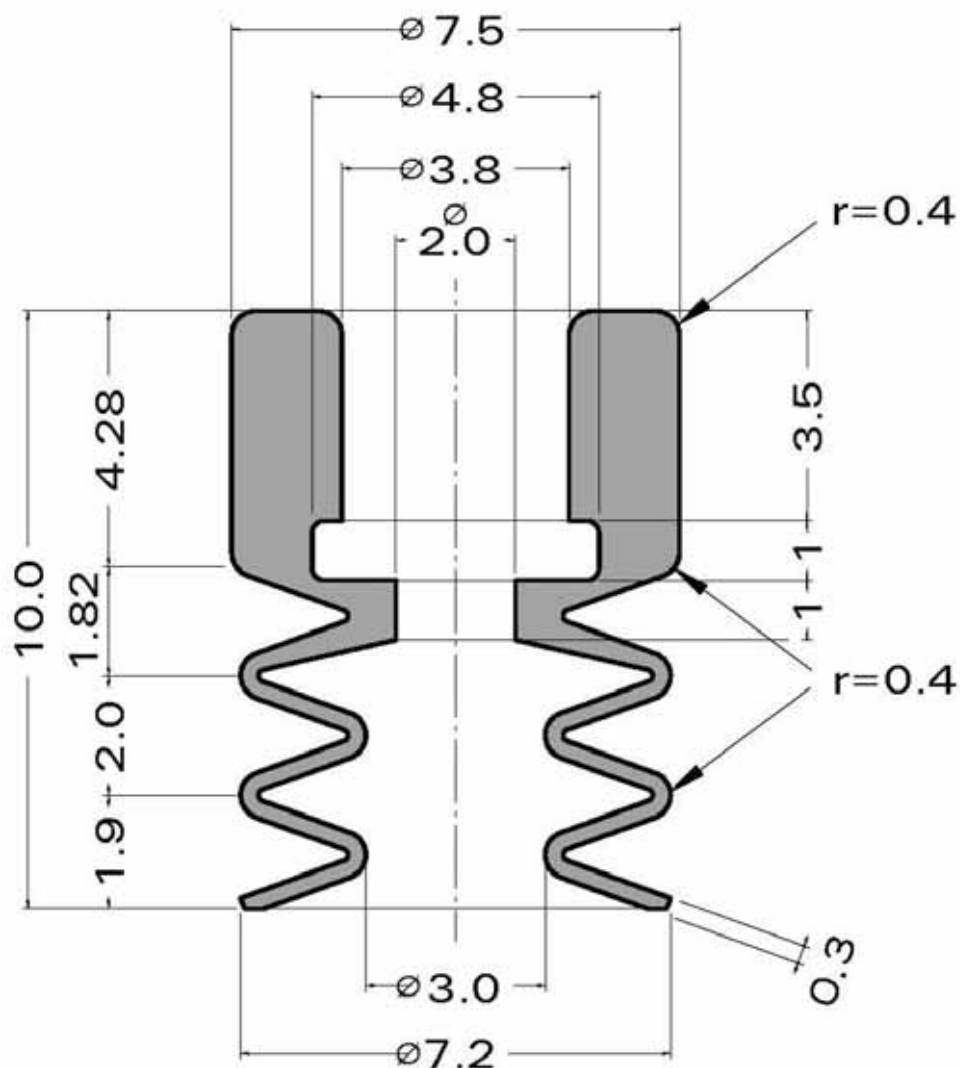
Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE006F0140<><>	<i>Materials and colours on request</i>



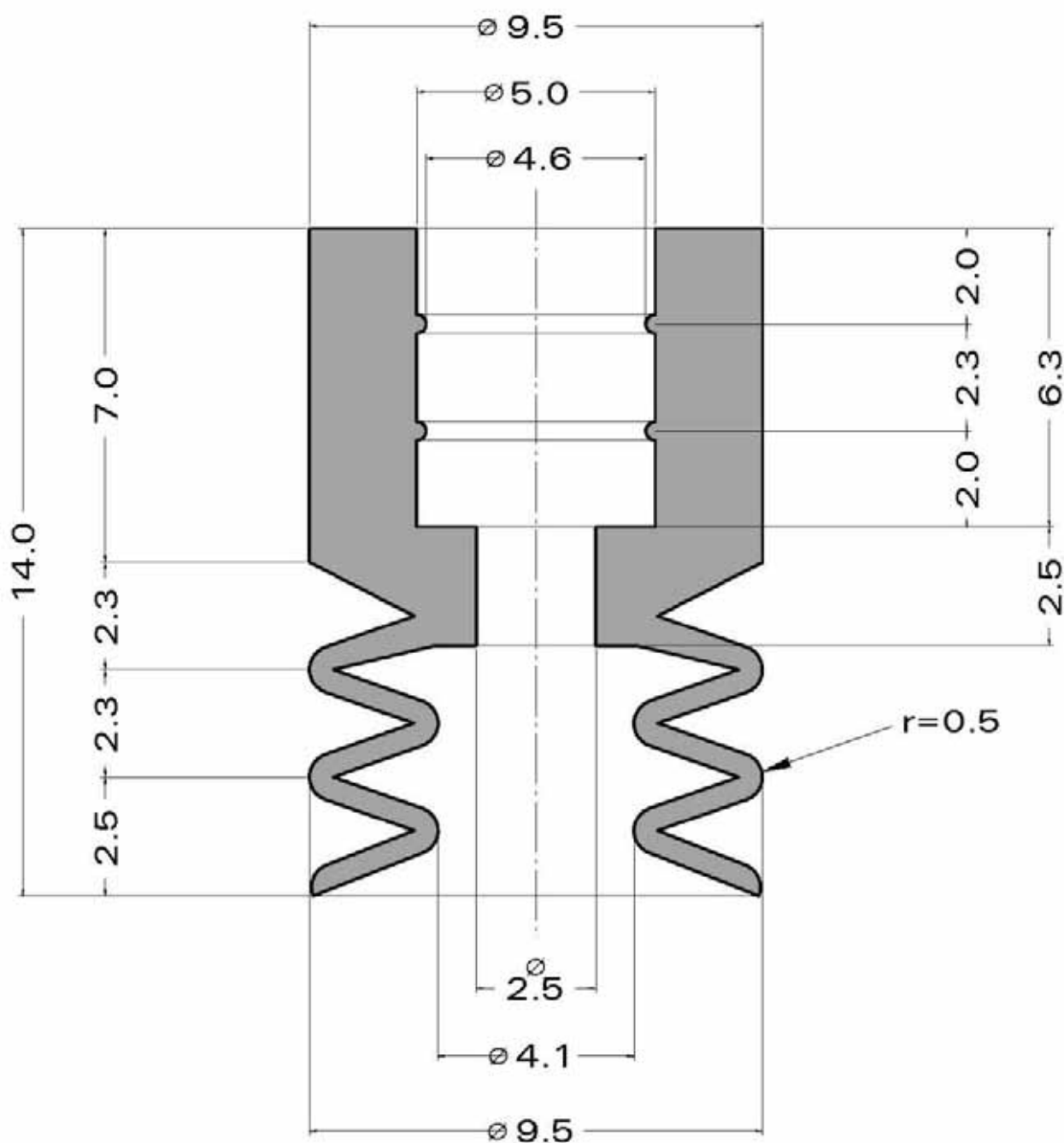
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE006F10140NN	<i>Black NBR</i>
Silicone trasparente	WE006F10140ST	<i>Trasparent Silkon</i>
Cloroprene verde	WE006F10140CV	<i>Green Chloroprene</i>
Cloroprene nero	WE006F10140CN	<i>Black Chloroprene</i>
Poliuretano blu	WE006F10140PB	<i>Blue Polyurethane</i>
Viton verde	WE006F10140VV	<i>Green Viton</i>
HNBR viola	WE006F10140MP	<i>Purple HNBR</i>



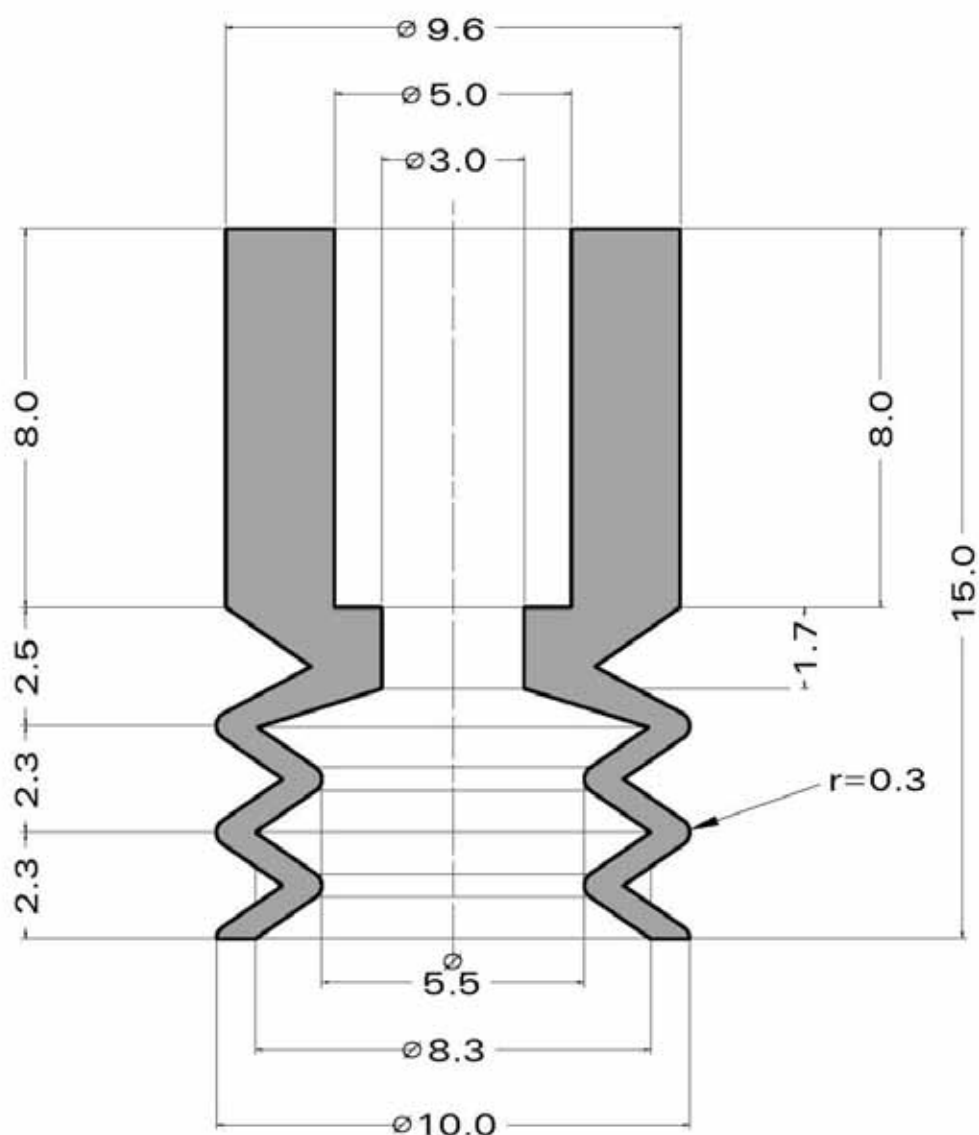
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE007S0100NN	<i>Black NBR</i>
Silicone trasparente	WE007S0100ST	<i>Trasparent Silkon</i>
Cloroprene verde	WE007S0100CV	<i>Green Chloroprene</i>
Cloroprene nero	WE007S0100CN	<i>Black Chloroprene</i>
Poliuretano blu	WE007S0100PB	<i>Blue Polyurethane</i>
Viton verde	WE007S0100VV	<i>Green Viton</i>
HNBR viola	WE007S0100MP	<i>Purple HNBR</i>



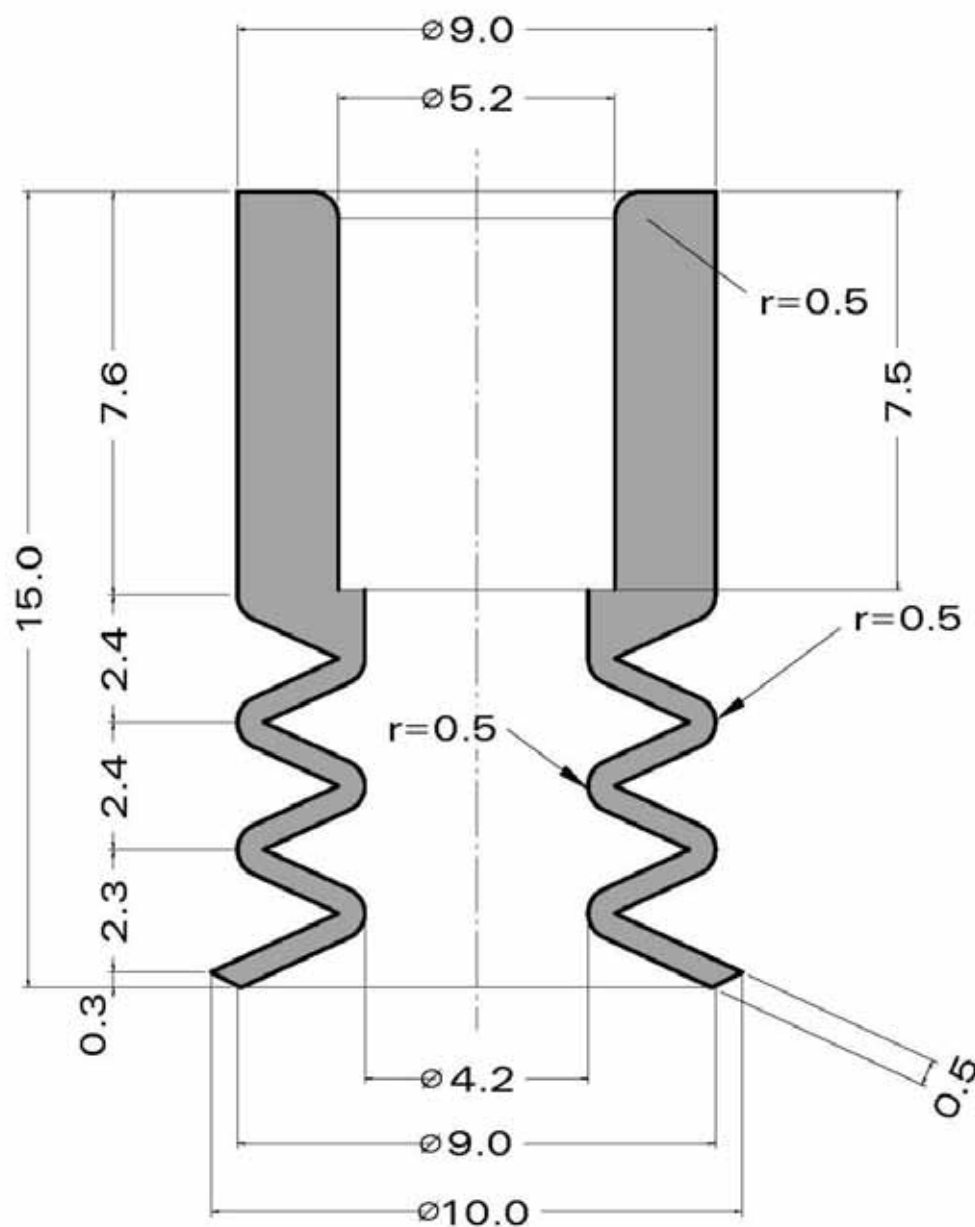
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE009F0140NN	<i>Black NBR</i>
Silicone blu	WE009F0140SB	<i>Blue Silkon</i>



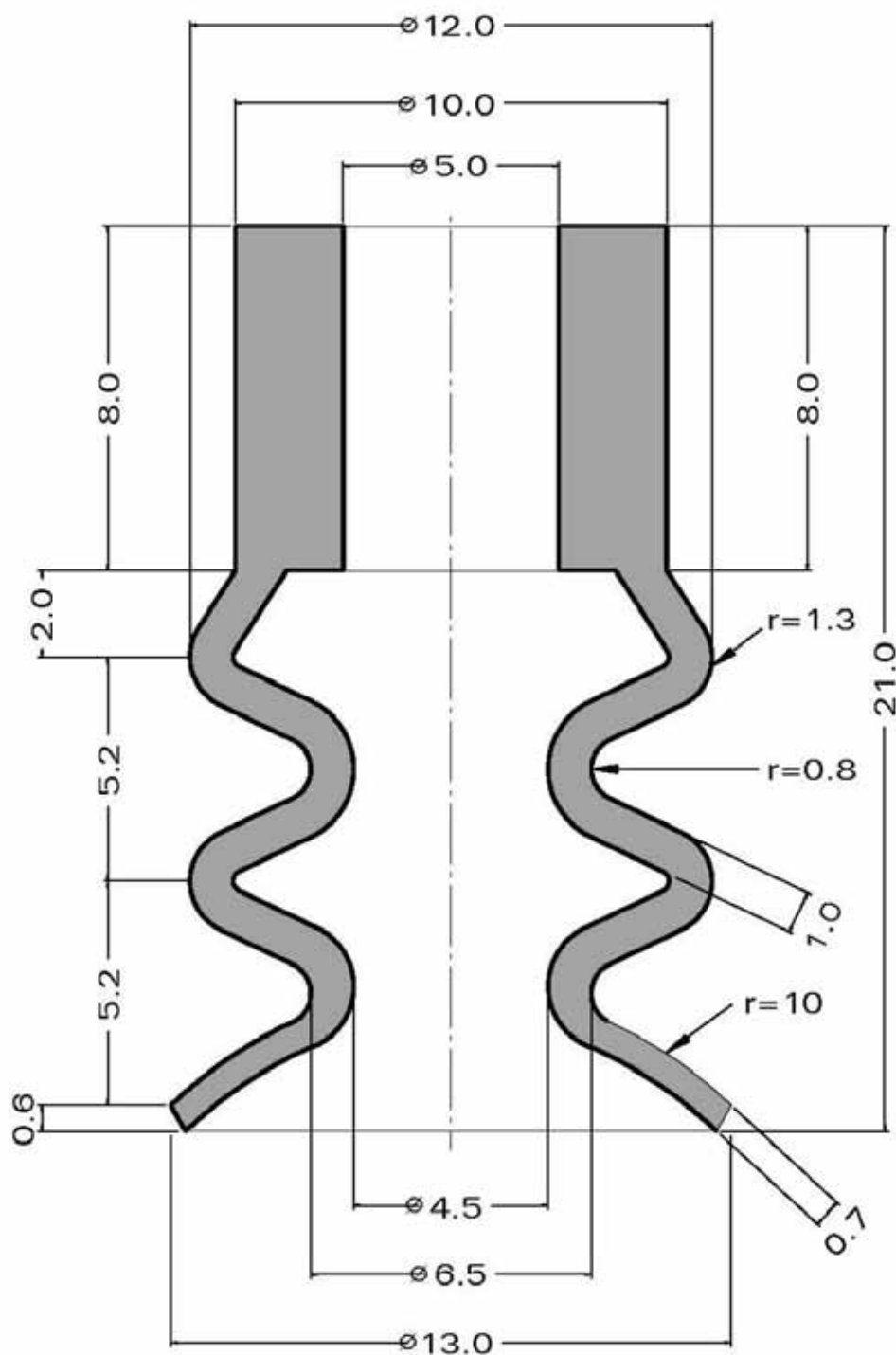
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE010F0150NN	<i>Black NBR</i>
Silicone rosso	WE010F0150SR	<i>Red Silkon</i>
Silicone antistatico nero	WE010F0150UN	<i>Black antistatic Silkon</i>
Poliuretano blu	WE010F0150PB	<i>Blue Polyurethane</i>
HNBR viola	WE010F0150MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE010F0150<><>	<i>Materials and colours on request</i>



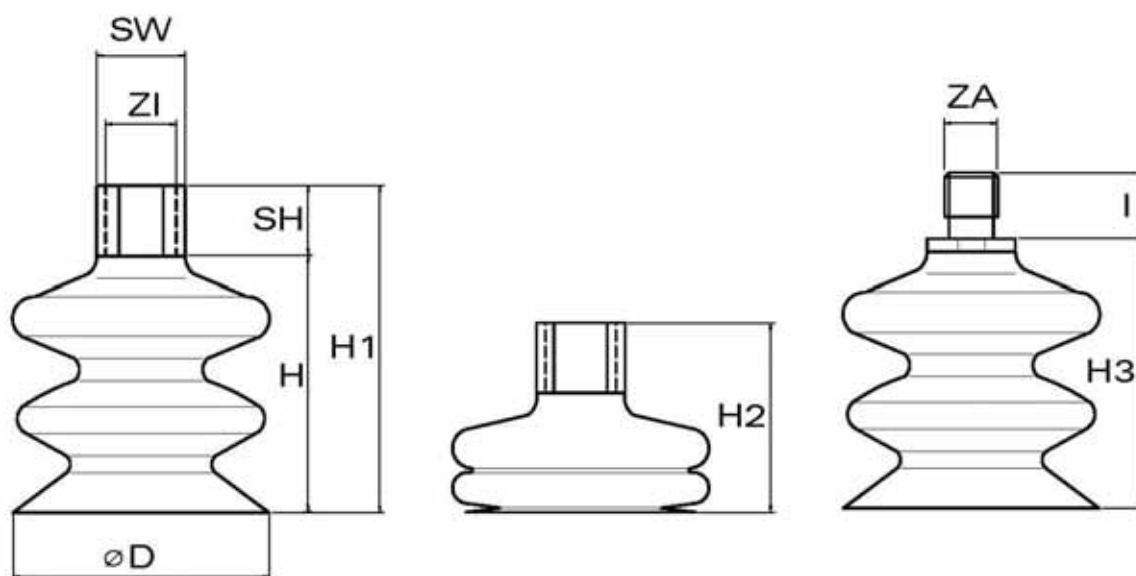
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE010F10150NN	<i>Black NBR</i>
Poliuretano blu	WE010F10150PB	<i>Blue Polyurethane</i>
HNBR viola	WE010F10150MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE010F10150<><>	<i>Materials and colours on request</i>



Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE013F0210<><>	<i>Materials and colours on request</i>

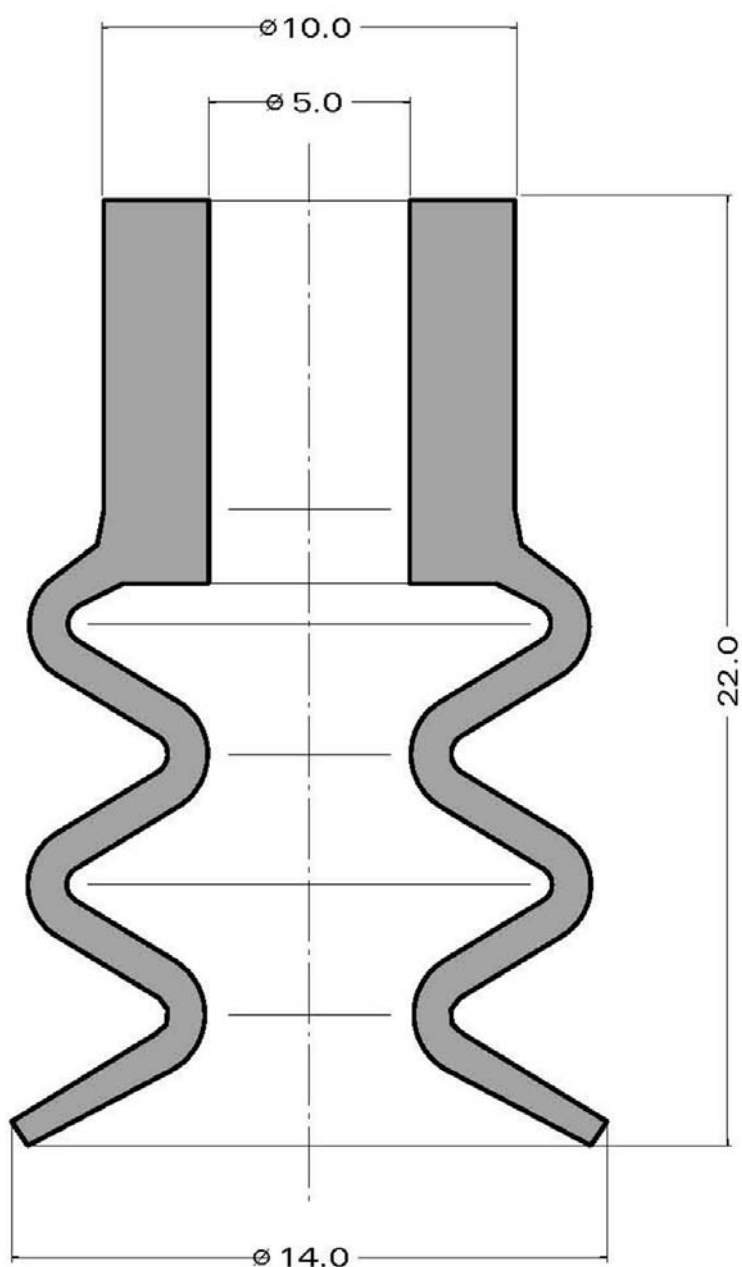


Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE014S0230<><><>8F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE014S0230<><><>8M	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE018S0220<><><>8F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE018S0220<><><>8M	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE030S0350<><><>4F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE030S0350<><><>4M	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE040S0450<><><>4F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE040S0450<><><>4M	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE060S0550<><><>4F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE060S0550<><><>4M	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE085S0820<><><>4F	<i>Materials and colours on request</i>
Materiali e colori a richiesta	WE085S0820<><><>4M	<i>Materials and colours on request</i>

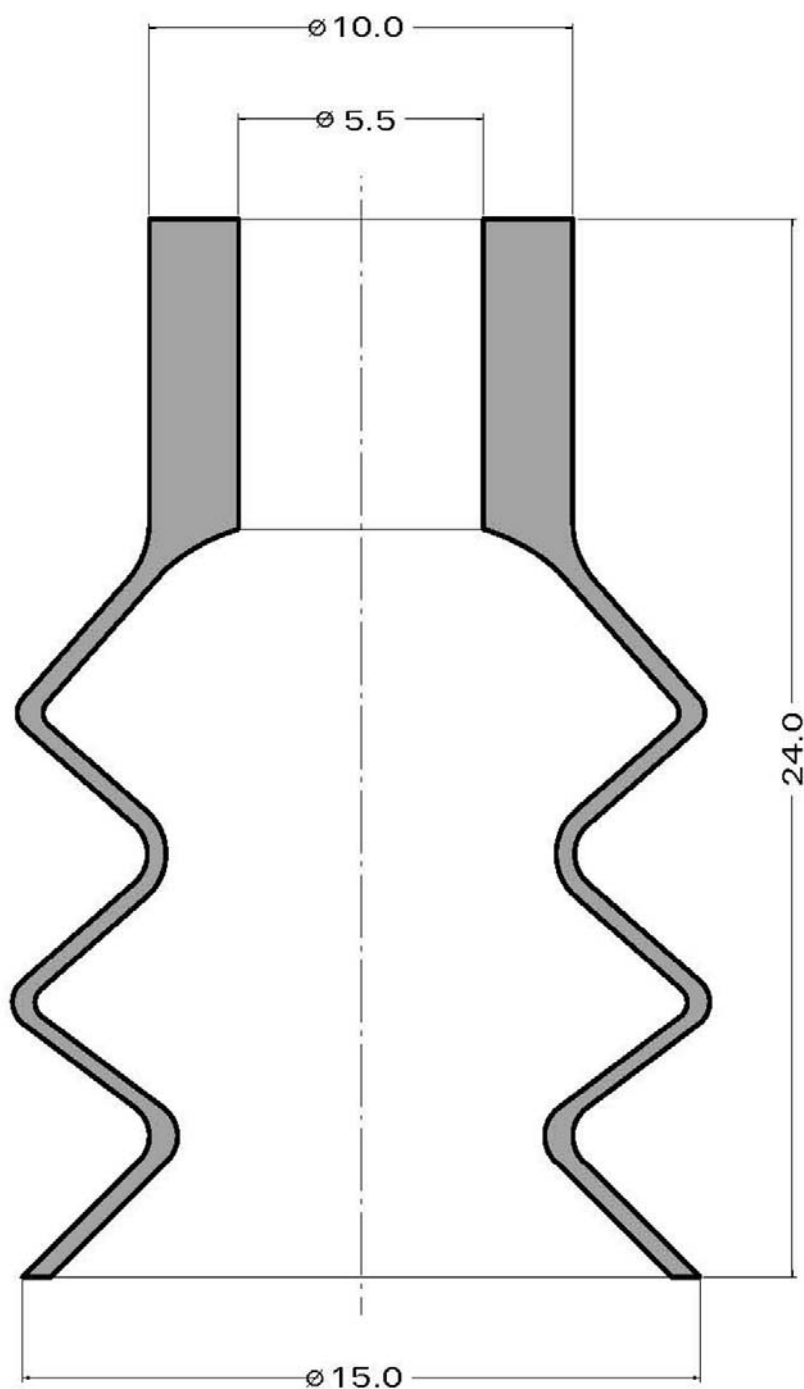


Cod.	D	H	H1	H2	H3	ZI	ZA	I	SW	SH
WE014S0230<><><><>	14	23	35	26	27	1/8"	1/8"	8	14	12
WE018S0220<><><><>	18	22	34	24	26	1/8"	1/8"	8	14	12
WE030S0350<><><><>	30	35	50	39	39	1/4"	1/4"	11	17	15
WE040S0450<><><><>	40	45	60	41	49	1/4"	1/4"	11	17	15
WE060S0550<><><><>	60	55	70	41	59	1/4"	1/4"	11	17	15
WE085S0820<><><><>	85	82	100	60	88	1/4"	1/4"	12	22	18

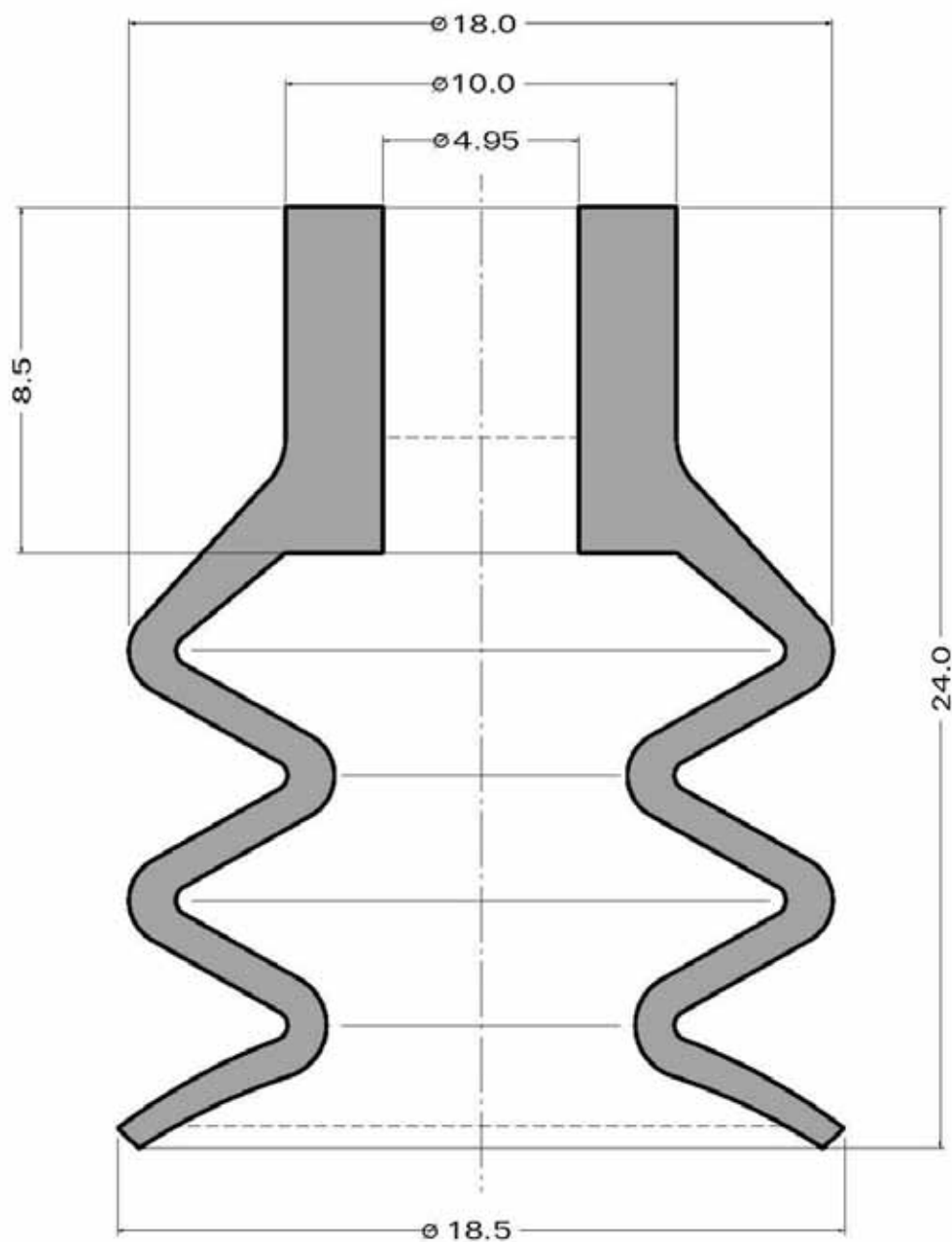
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE014F0220NN	<i>Black NBR</i>
Poliuretano blu	WE014F0220PB	<i>Blue Polyurethane</i>
HNBR viola	WE014F0220MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE014F0220<><>	<i>Materials and colours on request</i>



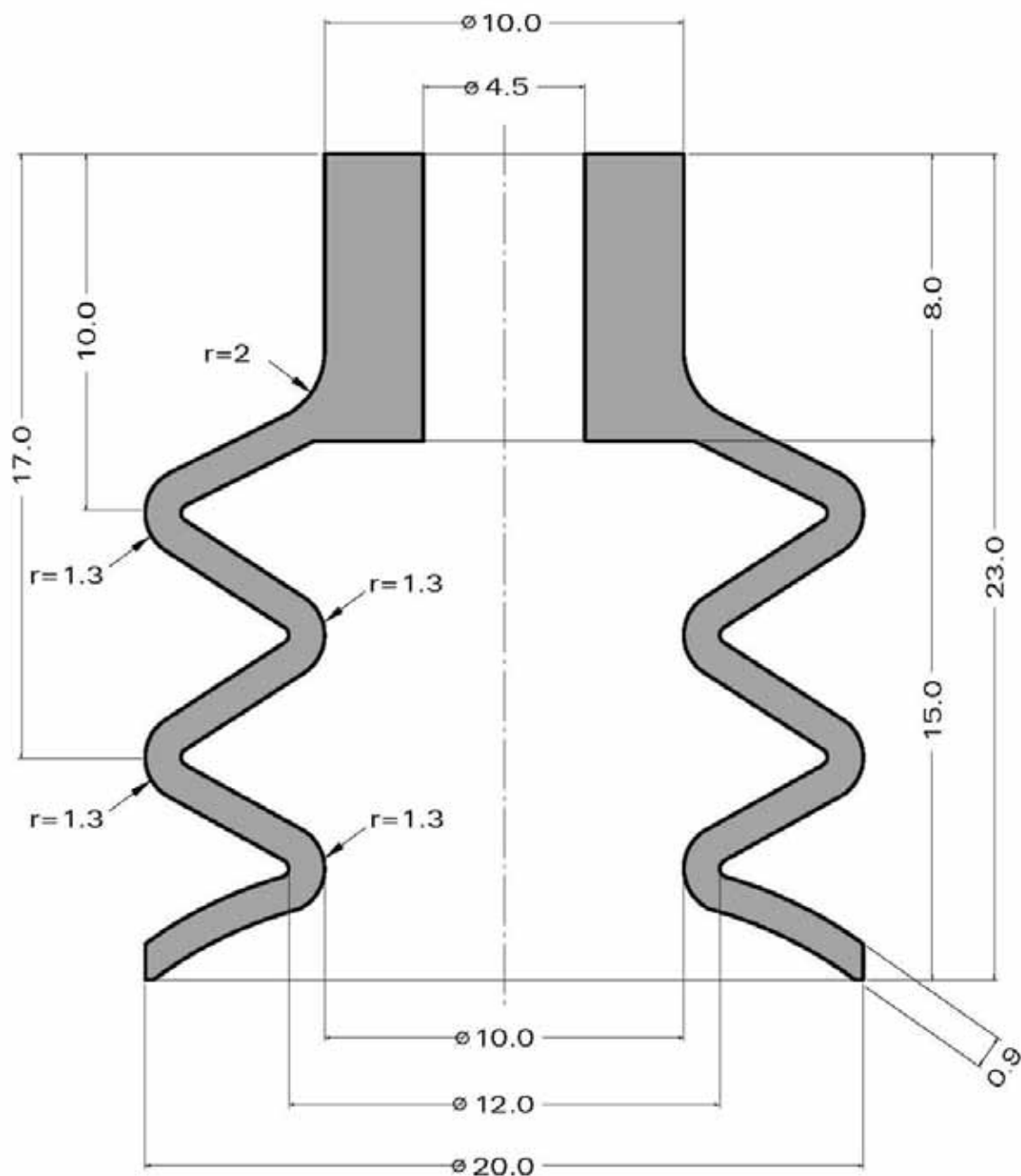
Materiale/Colore	Codice Code	Material/Colour
Silicone trasparente	WE015F0240ST	<i>Trasparent Silkon</i>
Silicone blu	WE015F0240SB	<i>Blue Silkon</i>



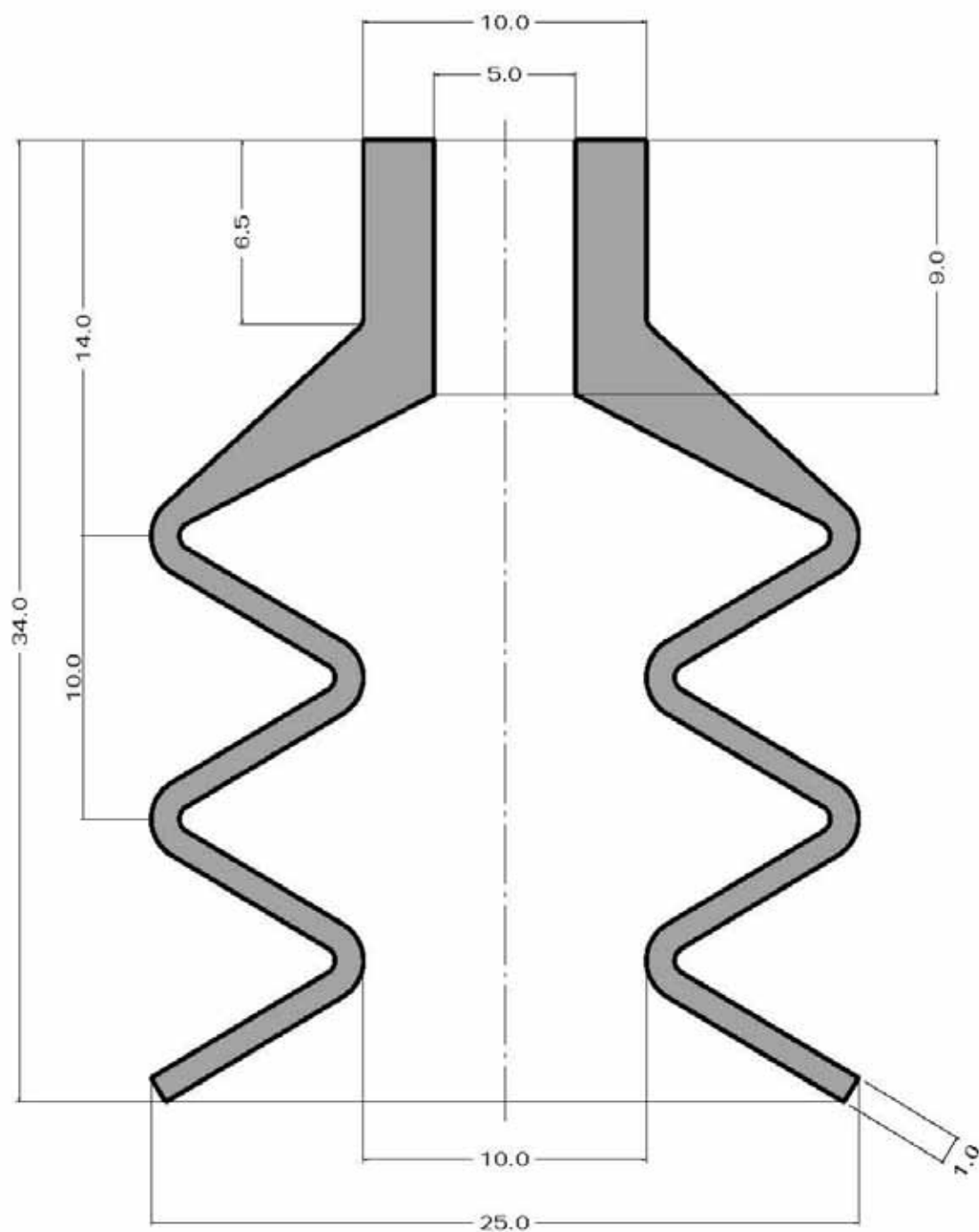
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE018F0240NN	<i>Black NBR</i>
Poliuretano blu	WE018F0240PB	<i>Blue Polyurethane</i>
HNBR viola	WE018F0240MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE018F0240<><>	<i>Materials and colours on request</i>



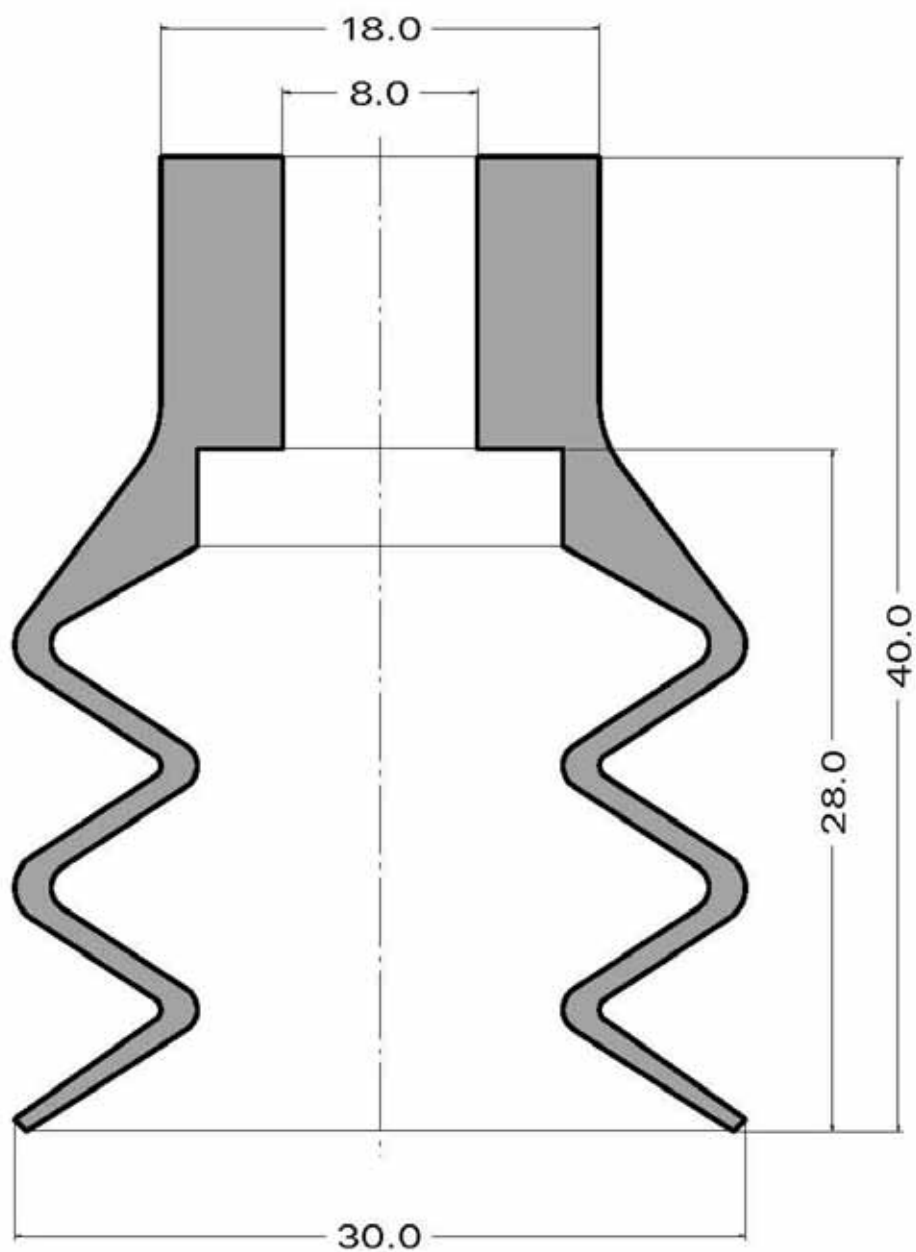
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE020F0230NN	<i>Black NBR</i>
Poliuretano blu	WE020F0230PB	<i>Blue Polyurethane</i>
HNBR viola	WE020F0230MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE020F0230<><>	<i>Materials and colours on request</i>



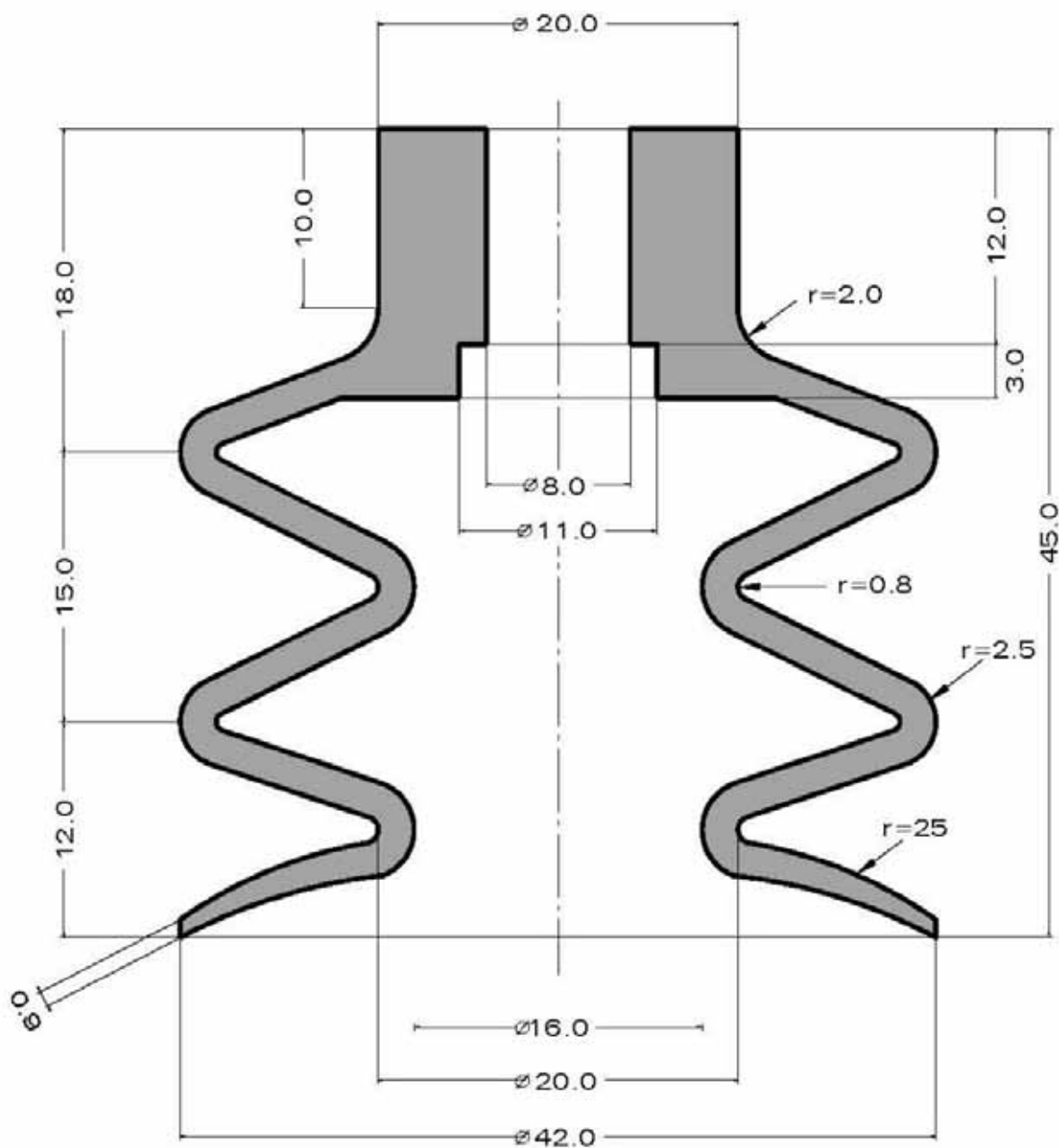
Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE025F0340<><>	<i>Materials and colours on request</i>



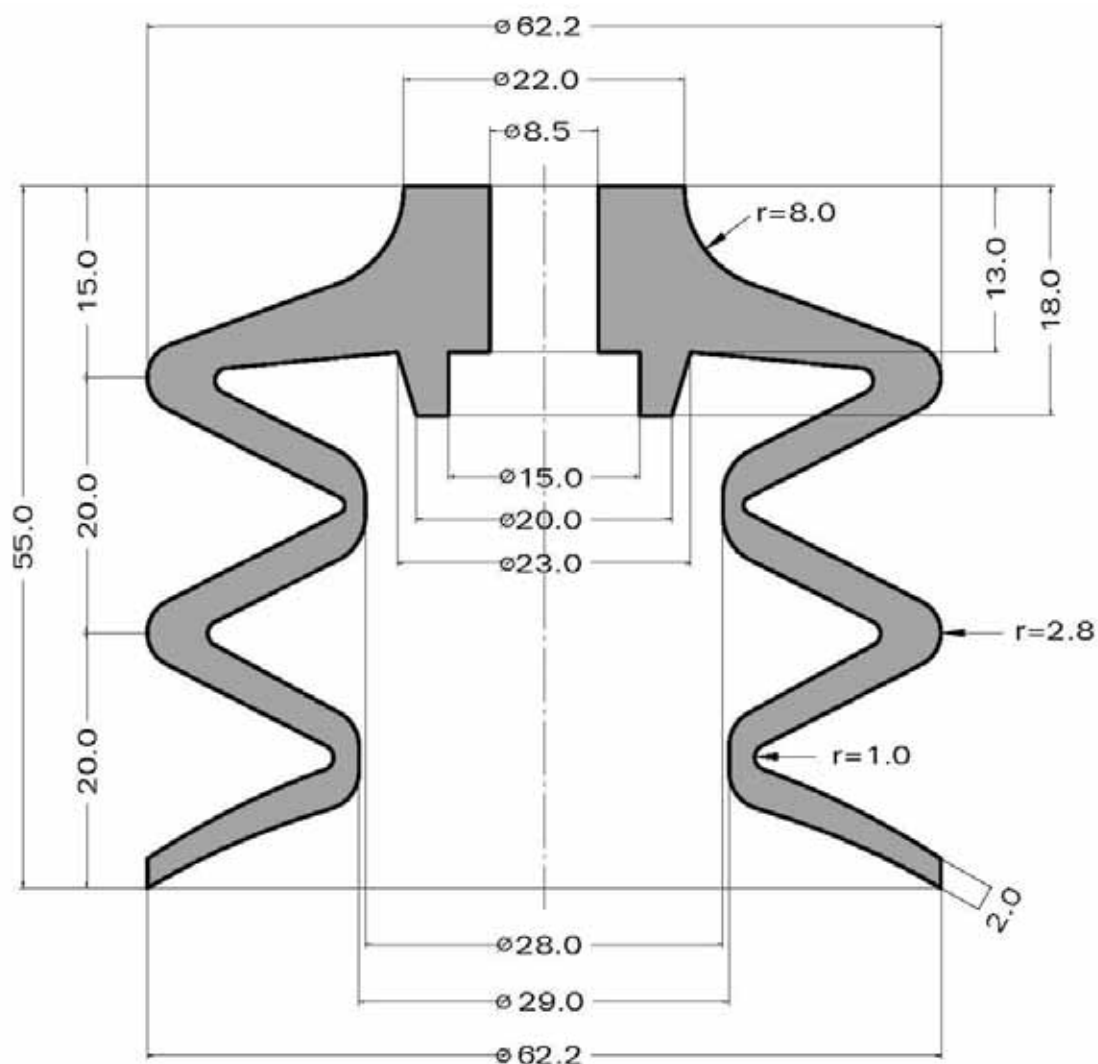
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE030B0400NN	<i>Black NBR</i>
Poliuretano blu	WE030B0400PB	<i>Blue Polyurethane</i>
HNBR viola	WE030B0400MP	<i>Purple HNBR</i>
Materiali e colori a richiesta	WE030B0400<><>	<i>Materials and colours on request</i>



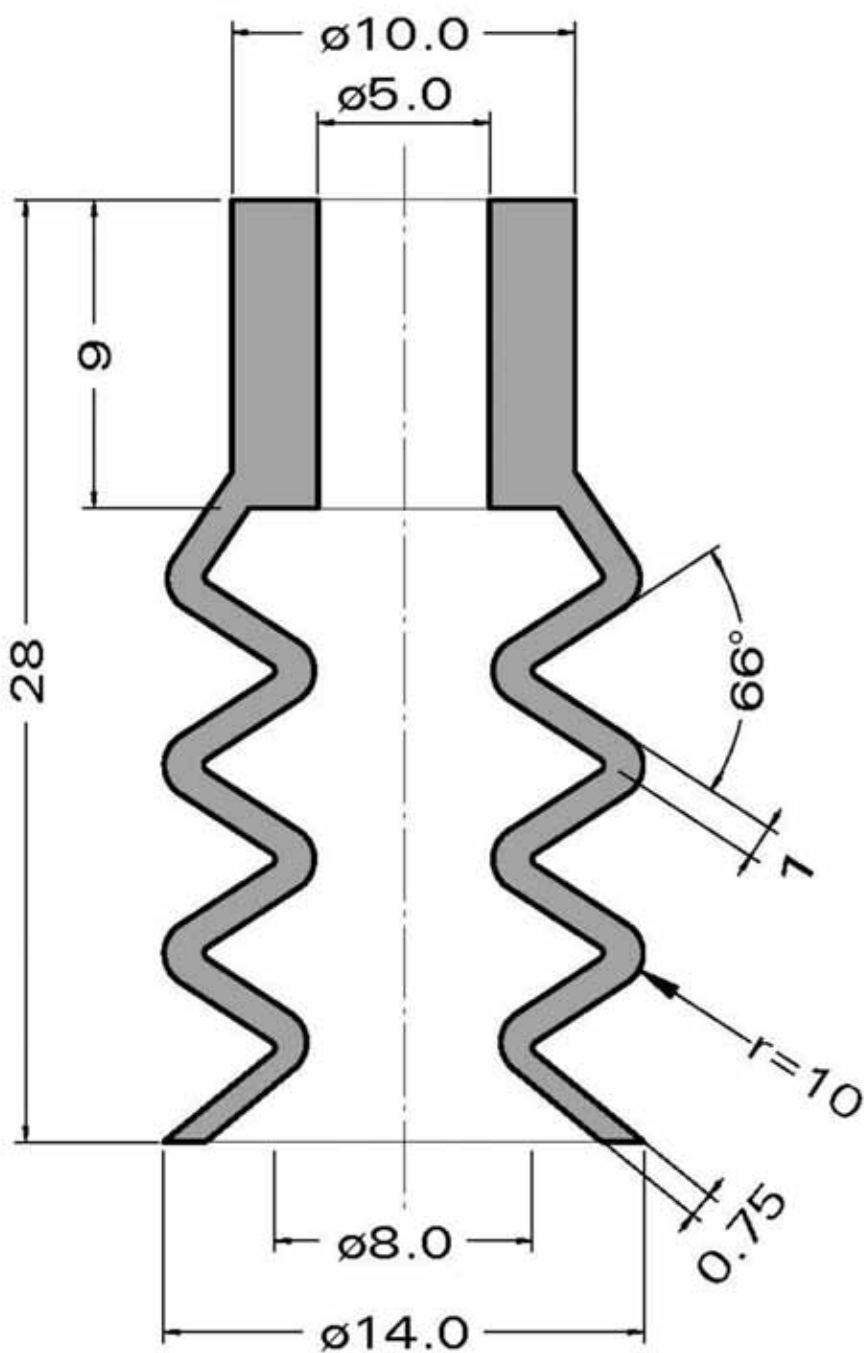
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE042B0450NN	Black NBR
Poliuretano blu	WE042B0450PB	Blue Polyurethane
HNBR viola	WE042B0450MP	Purple HNBR
Materiali e colori a richiesta	WE042B0450<><>	Materials and colours on request



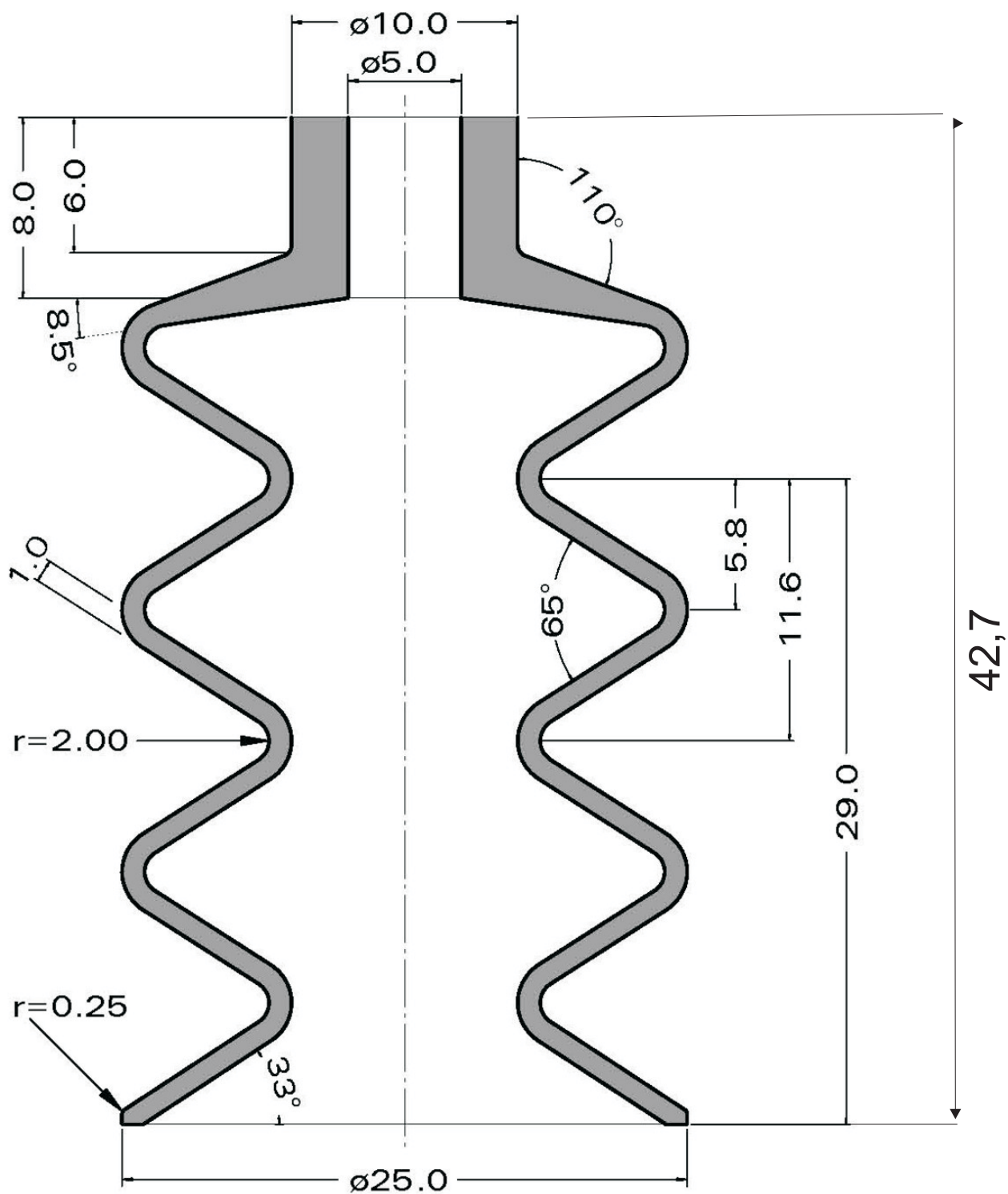
Materiale/Colore	Codice Code	Material/Colour
NBR nero	WE062B0550NN	<i>Black NBR</i>
Silicone trasparente	WE062B0550ST	<i>Trasparent Silkon</i>
Gomma naturale grigia	WE062B0550GG	<i>Grey natural rubber</i>
Cloroprene verde	WE062B0550CV	<i>Green Chloroprene</i>
Cloroprene nero	WE062B0550CN	<i>Black Chloroprene</i>
Poliuretano blu	WE062B0550PB	<i>Blue Polyurethane</i>
HNBR viola	WE062B0550MP	<i>Purple HNBR</i>



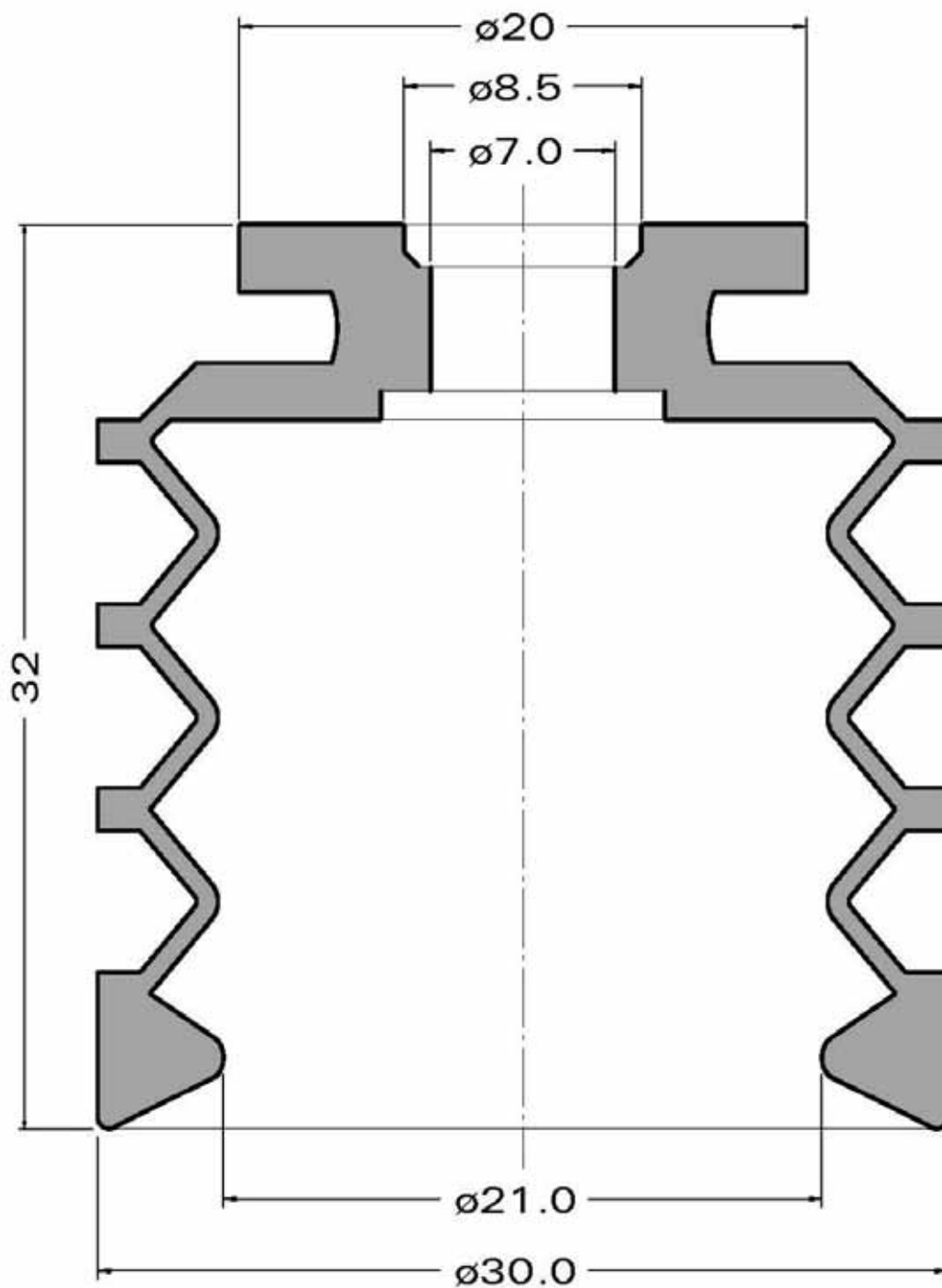
Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE014F0280<><>	Materials and colours on request



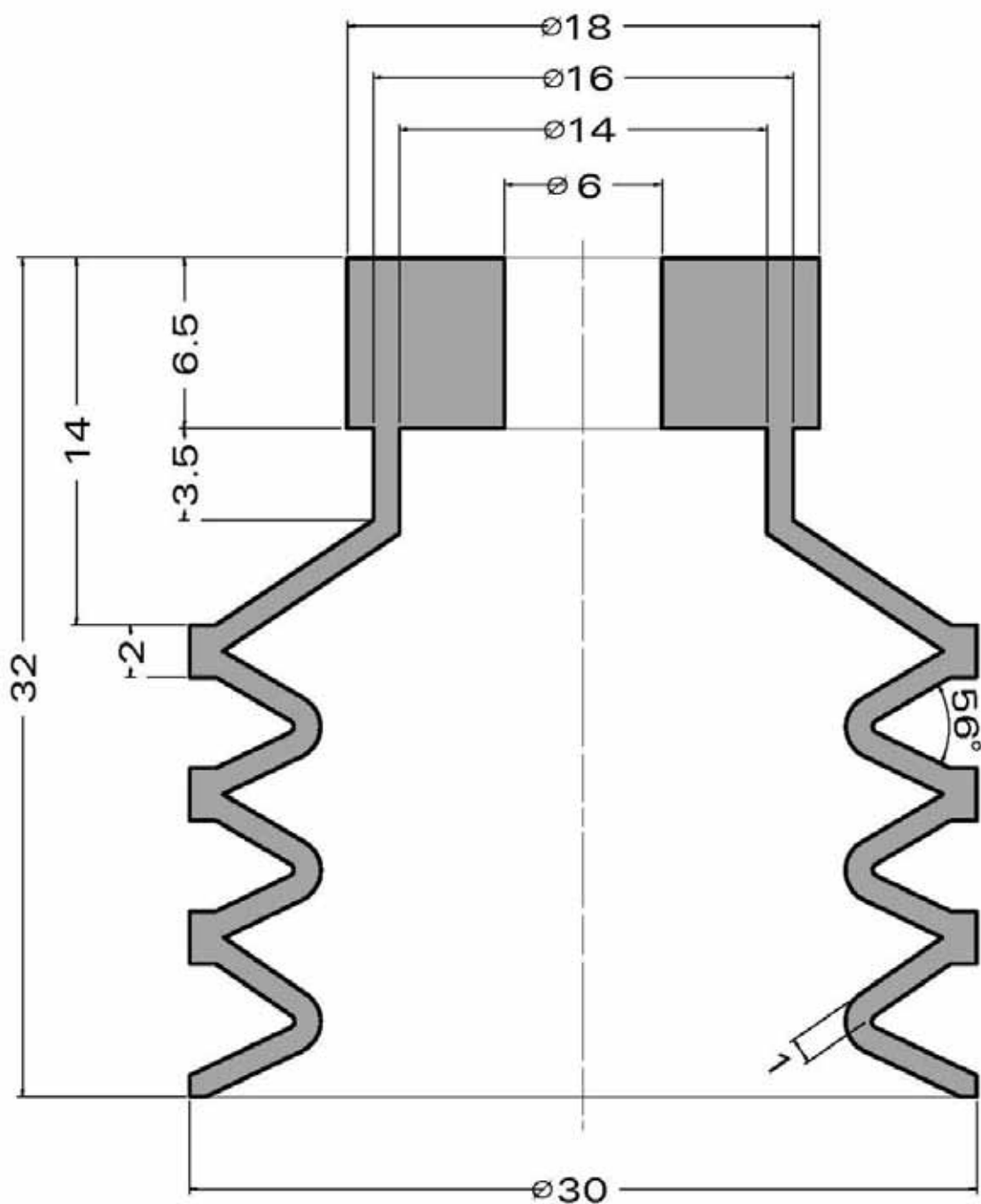
Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE025F0427<><>	<i>Materials and colours on request</i>



Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE030E0320<><>	<i>Materials and colours on request</i>



Materiale/Colore	Codice Code	Material/Colour
Materiali e colori a richiesta	WE030F0320<><>	<i>Materials and colours on request</i>



SCHEDA INFORMATIVA PER VENTOSE PER VUOTO VACUUM SUCTION CUPS APPLICATION SHEET

CLIENTE
CUSTOMER

SOCIETÀ
COMPANY

CONTATTO
REFERENCE

INDIRIZZO
ADDRESS

TELEFONO
PHONE

FAX

E-MAIL



QUANTITÀ
QUANTITY

Per ordine
Each order

Annuale
Yearly

DESCRIZIONE DELL'APPLICAZIONE:
APPLICATION DESCRIPTION:

DATI TECNICI DELL'OGGETTO:
OBJECT'S TECHNICAL DATA:

DIREZIONE DI MOVIMENTO:
MOTION DIRECTION:

FORMA DELLA VENTOSA:
SUCTION CUP'S SHAPE:

L'OGGETTO DA MOVIMENTARE E':
THE OBJECT TO MOVE IS:

☐ TONDO
ROUND

☐ RETTANGOLARE
RECTANGULAR

☐ OVALE
OVAL

☐ CURVO
CURVED

☐ QUADRATO
SQUARE

☐ INSTABILE
UNSTABLE

LUNGHEZZA
LENGHT

LARGHEZZA
WIDTH

ALTEZZA
HEIGHT

DIAMETRO
BORE

PESO
WEIGHT

TEMPERATURA
TEMPERATURE

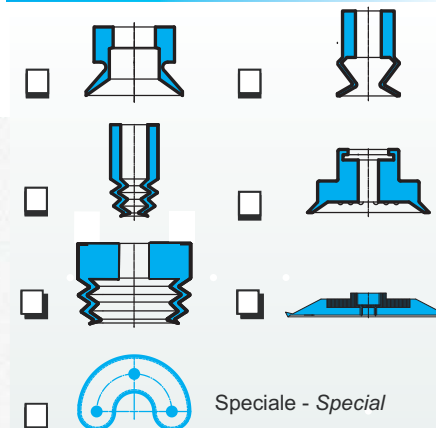
SUPERFICIE
SURFACE

RACCORDO
FITTING

ATTACCHI:
CONNECTIONS:



Speciale - Special



Speciale - Special

MATERIALE DELLA VENTOSA:
SUCTION CUP'S MATERIAL:

☐ NBR antistatico
Antistatic NBR

☐ Poliuretano
Polyurethane

☐ Cloroprene (Neoprene)
Chloroprene (Neoprene)

☐ Silicone 50 Sh A
Silikon 50 Sh A

☐ EPDM - Buna AP

☐ Silicone 30 Sh A
Silikon 30 Sh A

☐ Gomma naturale SMR 50 Sh A
Natural rubber SMR 50 Sh A

☐ Silicone antistatico
Antistatic silikon

☐ Gomma naturale SMR 40 Sh A
Natural rubber SMR 40 Sh A

☐ Viton®(FKM)

☐ Spugna
Foam

☐ PVC

☐ HNBR (Gomma Nitrilica Idrogenata)
HNBR (Hydrogenated Nitril)

☐ Speciale a richiesta
Special on request

☐ NBR (Acrilo nitrile butadiene)
NBR (Acrylo nitrile butadiene)

INDICARE SOLO DATI TECNICI E LE DIMENSIONI VINCOLANTI PER SODDISFARE LA VOSTRA APPLICAZIONE
PLEASE INDICATE TECHNICAL DATA AND BINDING DIMENSION IN ORDER TO MEET YOUR APPLICATION NEEDS



**Componenti pneumatici standard:
cilindri, elettrovalvole ed accessori**

Standard pneumatic components:
cylinders, solenoid valves and
accessories



**Progettazione e realizzazione
componenti a disegno**

Development and
manufacturing of custom
designed components



**Tecnologia del vuoto
per automazione**

Vacuum technology
for industrial automation



FARBO

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Fax +39 051 641 95 22
www.farbo.it info@farbo.it

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