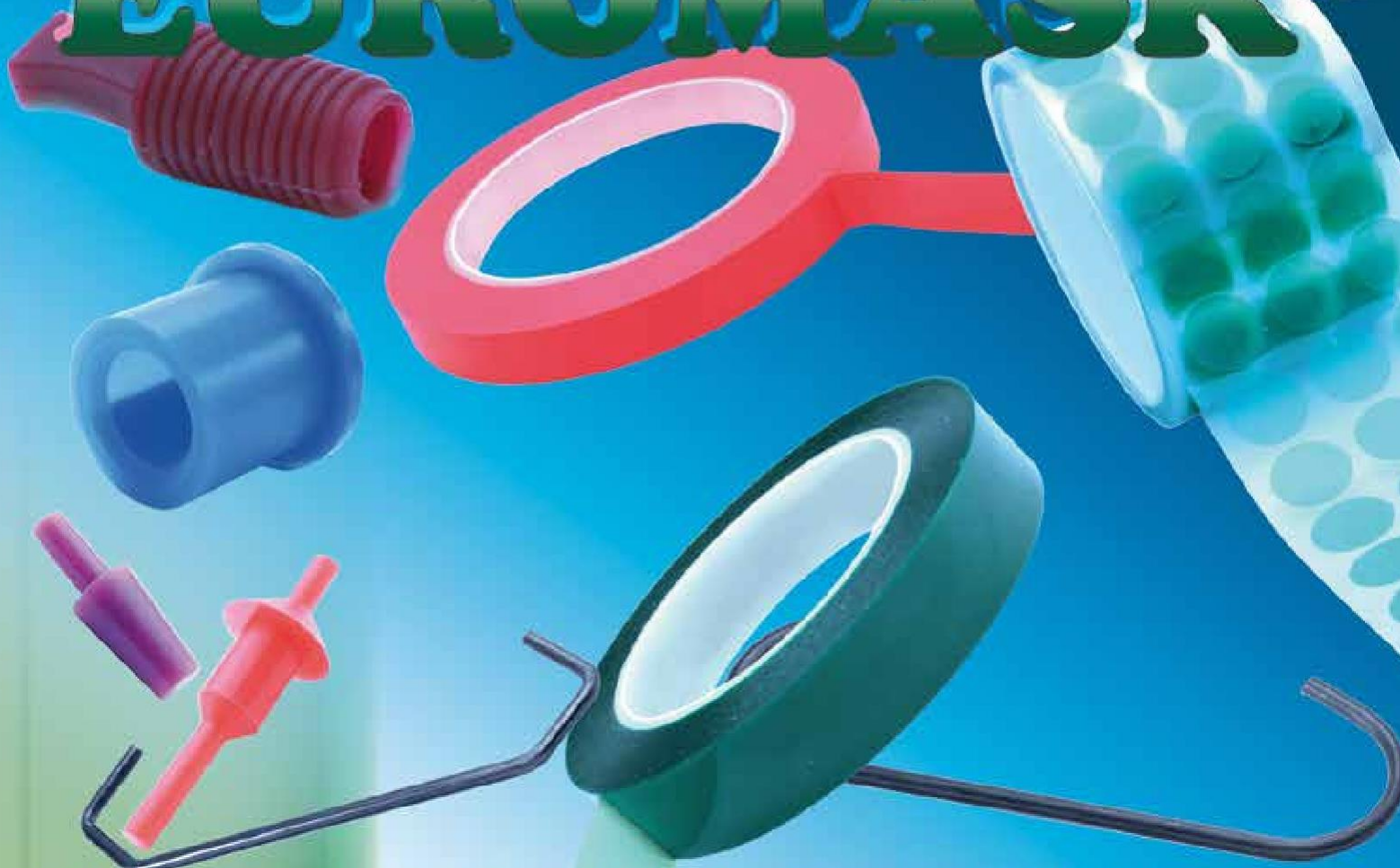


EUROMASK®



SILICONE ADHESIVE - NASTRI CARTA - STAMPATI SPECIALI - BIADRESIVI
TAPPI - HOOKS - NASTRI ADESIVI - CAPS - STAMPATI SPECIALI - CUT

EMMK

CORDS - CAPPUCCI - SILICONE FOAMS - GANCI - DIE CUTS - PLUGS - FLT
POLYIMIDE TAPES - AUTOAGGLOMERANTE - SPECIAL ENGINEERED - EPDM



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FINISHING GROUP srl



Sistema Qualità Certificato
Certified Quality System

RELEASE
**EMK
K22 I**

**"WE SOLVE
EVERY MASKING
PROBLEM"**

WE SOLVE EVERY MASKING PROBLEM

OUR COMMITMENT FOR THE EARTH WE LIVE IN

Euromask® is sensible to environmental sustainability and strives to contribute to a more protected world in which industry is innovative, responsible and sustainable. In fact, we believe **that our children and future generations have the right to receive a healthy and clean world**, where they can live in full health and safety: this is why we're personally engaged to preserve the planet and its resources by reducing emissions and environmental impact.

Our engagement to sustainability rises from the values inscribed in our DNA: **responsibility, seriousness**, attention to **health and safety**, respect for people and environment. We've been implementing procedures in this direction for a long time, but recently we decided to commit ourselves even more. **Today Euromask® is even more sustainable.**

Here's what we do in practice:

- **Zero emissions** - Catalog printed on 100% recyclable paper and water-based inks. The catalog is now a zero emission product.
- **Recycling** - Package made by 70% recycled and 100% recyclable PAP printed with water-based inks.
- **Reuse** - Euromask® favors reuse by using the packagings of its Suppliers for its Customers.
- **Plastic free** - We no longer use bubble wrap material.
- **Recycling** - Products packaged with 100% recycled and 100% recyclable plastic bags printed with water-based inks. For the Tapes we only use cores made of 100% recyclable materials.
- **Reuse** - We specifically study our products in compliance with the principles of reuse.
- **Reduction and recycling** - We are committed to reduce our waste and to properly dispose it
- **Reduction** - We prevent pollution and minimize our environmental impact by constantly optimizing the manufacturing processes of our items, to eliminate waste and minimize the consumption of resources and energy.
- **Recycling** - In production we aim to use only products made of 100% recyclable materials.
- **Compensation** - "Let's plant 3mln trees together!". We offset production to counter the effects of ongoing climate change.

Our commitment

- Choosing suppliers, we favor those who share our attention to the environment.
- We continuously search for the best solutions in terms of technology and efficiency to be always at the forefront.
- We always consider carefully the potential effects on the environment of all new or planned developments of our activities, products and services.
- We promote management measures and people's behaviors oriented to the respect of the environment.

Reuse and Recycling

When a product ends its life, it's good habit to **recycle** it in order to bring it back to raw material. However, recycling has an environmental cost.

Reuse, on the other hand, means using the same product several times. Reuse has no cost: every time we reuse something the original environmental cost of production is reduced!!

Look for the new reuse logos into Euromask® catalog:



This product can be used several times



This product can be used with different diameters

You can actively contribute to give our children a world that is not just a reuse: follow us!

- Promote the reuse of materials: every time you eliminate the energy costs and pollutants to produce them, you do not produce waste and you save money!
- Don't throw away our packagings, use them for your shipments.
- Dispose your waste properly: our bags and cores are 100% recyclable.

TOGETHER FOR THE PLANET

EUROMASK®



WE SOLVE EVERY MASKING PROBLEM

HOOKS

Altre forme e dimensioni realizzabili a richiesta
Other sizes and drawings on demand



Ganci in acciaio e ferro per verniciatura.



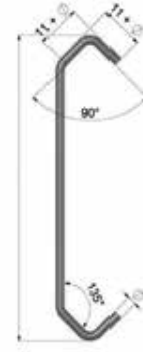
Steel and iron hooks for painting.



HC



HV



TIPO 5



TIPO 6

LUNGH LENGTH	Ø 1,5 mm Q.ty	Ø 2 mm Q.ty	Ø 3 mm Q.ty	Ø 4 mm Q.ty	Ø 5 mm Q.ty
60 mm	5000	5000	2500	1500	1000
75 mm	5000	5000	2000	1000	500
100 mm	5000	3000	2000	1000	500
150 mm	2500	2500	1500	500	500
200 mm	2000	1500	1000	500	250
250 mm	1000	1000	1000	500	250
300 mm	500	500	750	500	250
350 mm	500	500	750	500	250
400 mm	500	500	750	250	250

piega-bend-pivotée-Verdrehung-plega: 45° - 90° - 180°

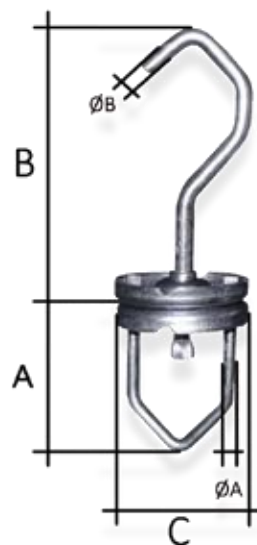
SW



Ganci girevoli.



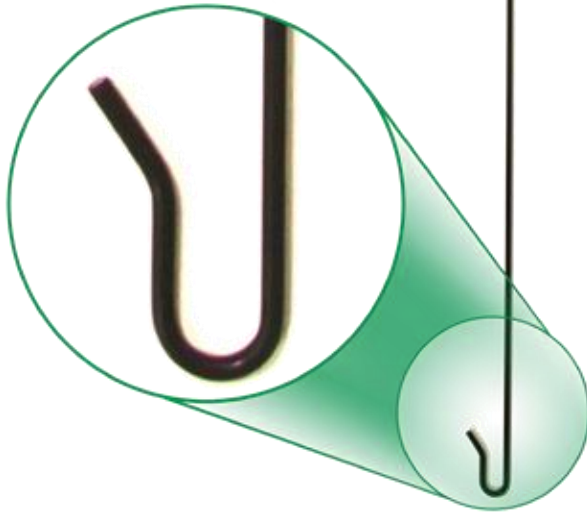
Swivel hooks.



CODICE CODE	A	B	C	D	Ø A	Ø B
SW V	60	100	49,5	-	5	7
SW V CROWN	60	100	88	-	5	7
SW C	53	75	47,7	17,5	5	6

H-VERT

Altre forme
e dimensioni
realizzabili a richiesta
Other sizes and drawings
on demand



Ganci in acciaio per verniciatura in verticale di profili in alluminio.



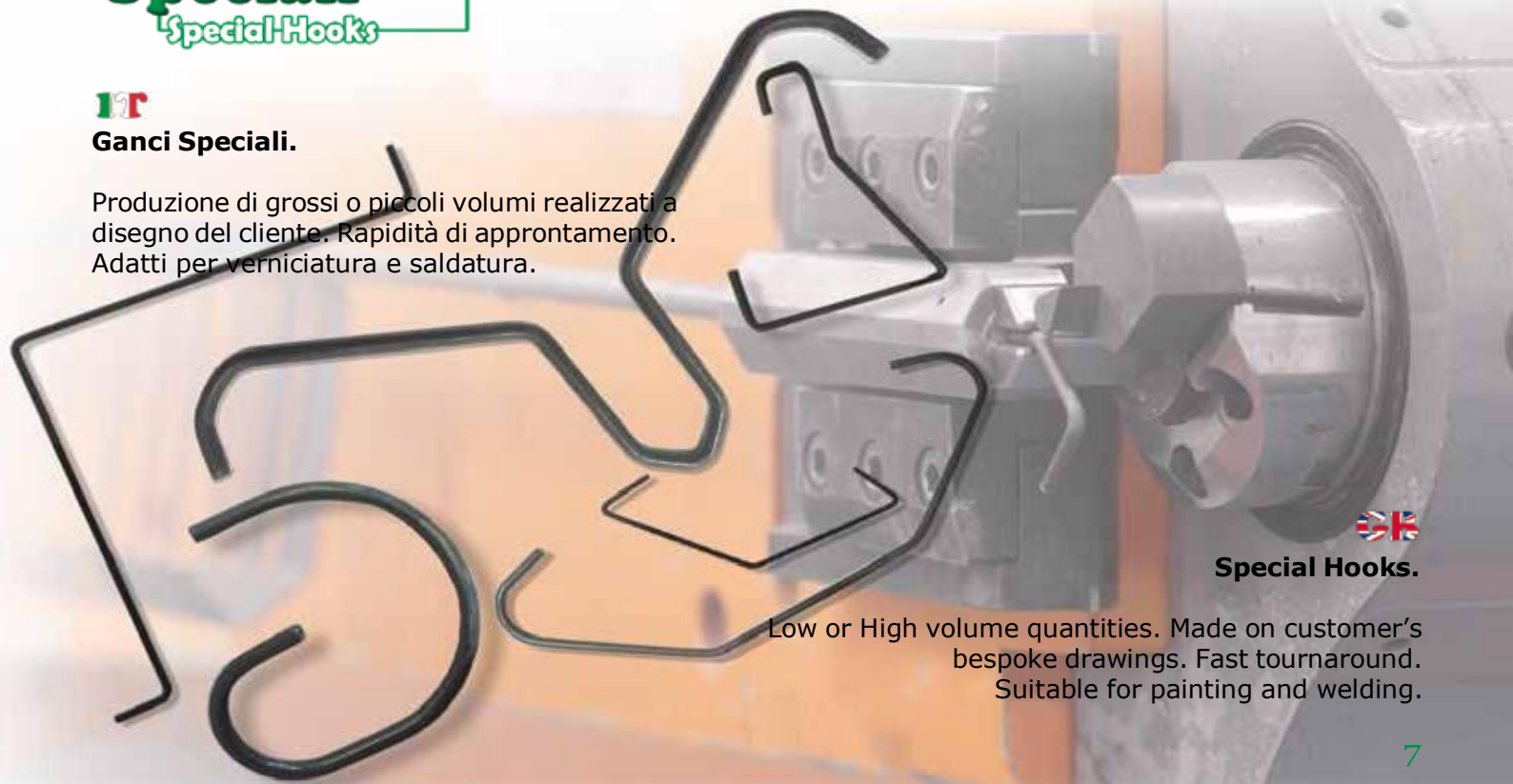
Steel hooks for vertical painting of Aluminium profiles.

Ganci Speciali Special Hooks



Ganci Speciali.

Produzione di grossi o piccoli volumi realizzati a disegno del cliente. Rapidità di approntamento. Adatti per verniciatura e saldatura.



Special Hooks.

Low or High volume quantities. Made on customer's bespoke drawings. Fast turnaround. Suitable for painting and welding.

WE SOLVE EVERY MASKING PROBLEM

CUT

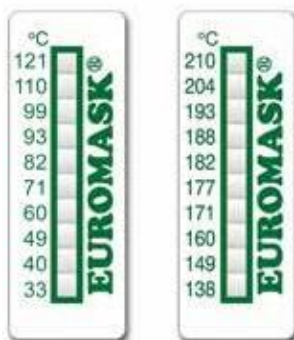


Distributore automatico taglianastro.
Taglio spezzoni da 20 a 999 mm di nastri adesivi larghi da 8 a 50 mm



Automatic tape-cut dispenser.
To cut adhesive tape pieces from 20 to 999mm LENGTH and from 8 to 50mm width

TAI



Termometri autoadesivi monouso.
Graduati per controllo della temperatura all'interno del forno.



Self-adhesive thermometers (single-use).
Graded for temperature control inside the oven.

**CODICE
CODE**

TAI010 (10 pz)
TAI009 (10 pz)

**SCALA
RANGE**

138 °C - 210 °C
33°C - 121 °C

STICKRP01



Stick per ritocco verniciatura a polvere.



Custom made touch-up pencils for powder coating

**CODICE
CODE**

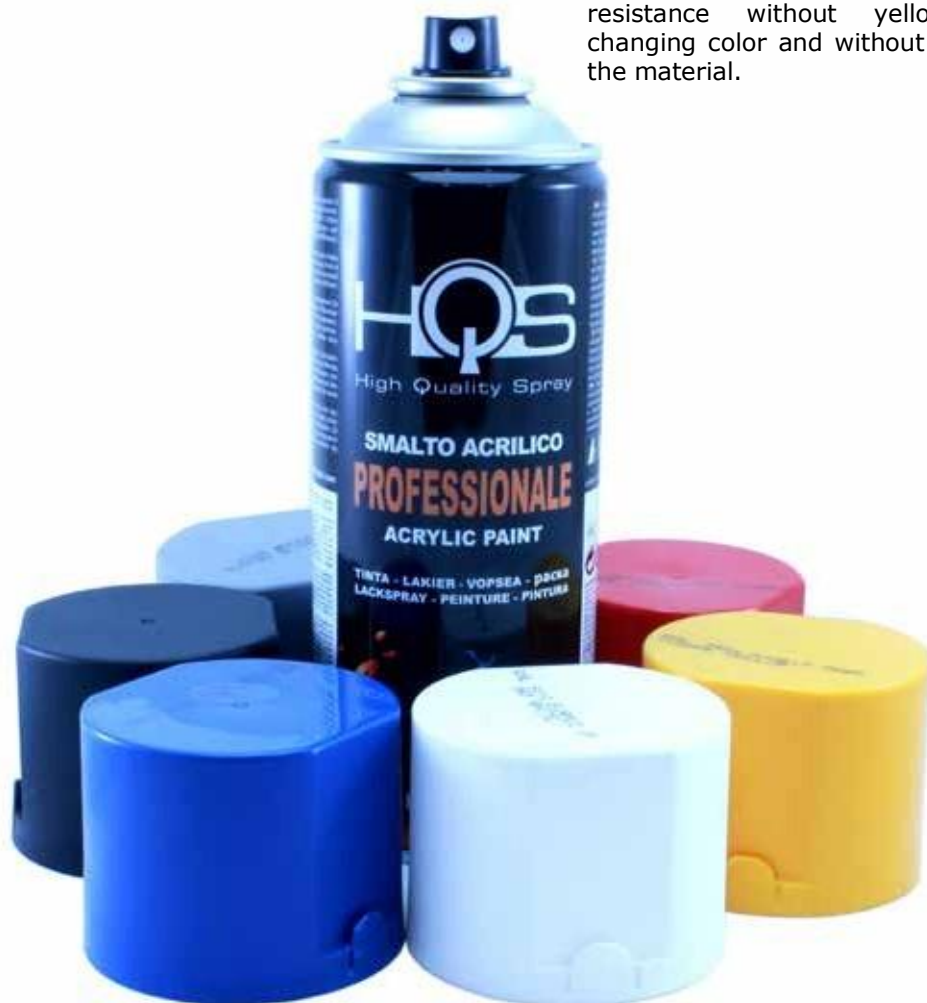
STICKRP01
STICKRP01
STICKRP01

**PZ. SCAT.
PCS. BOX**

fino a 50 PZ / up to 50 PCS
fino a 100 PZ / up to 100 PCS
fino a 250 PZ / up to 250 PCS

EUROMASK®

PRO



Vernice spray HQS.

Studiata per il ritocco professionale.
Ampia gamma di colori RAL. Elevata durata nel tempo senza ingiallire, senza cambiare colore e senza staccarsi dal materiale.



Spray paint HQS.

Studied for professional retouching work.
Wide range of RAL colors. High long-time resistance without yellowing, without changing color and without detaching from the material.



**CODICE
CODE**

**COLORI
COLOURS**

**PZ. CONF.
PCS. BOX**

PRO	Colori vari RAL - <i>Various RAL</i>	
PROTRASP	Trasparente opaco o lucido - Glossy transparent or opaque	6
PRO9006	Argento -	
PRO-ANT	Antiruggine / Bianco / Grigio / Rosso <i>Antirust / White / Grey / Rusty red</i>	6

SRT
15mts



Nastro silicone autoagglomerante.

Nastro in silicone senza adesivo. Il nastro fondendosi su se stesso forma una pellicola omogenea resistente fino a 300 °C. Il nastro ha tempi di stoccaggio limitati.



Self-agglomerating silicone rubber tape.

Silicone rubber tape without adhesive. The tape vulcanized on itself, forms an homogeneous cover that can withstand temperatures of up to 300°C. Limited shelf life.

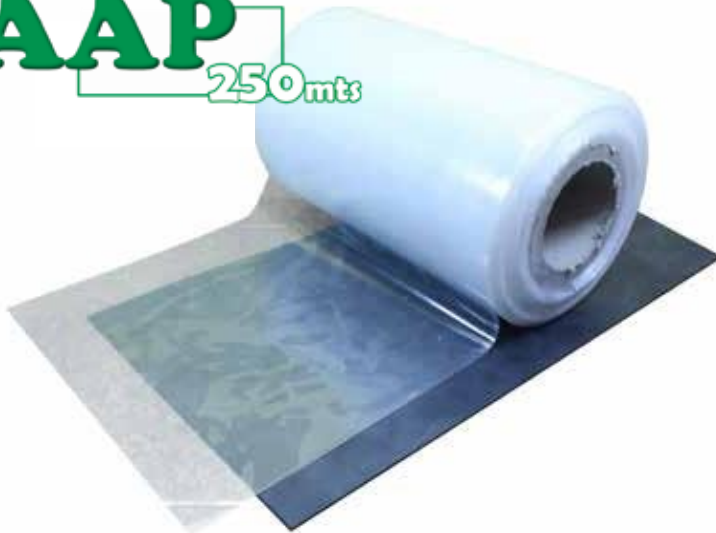
**CODICE
CODE**
SRT25

**ALTEZZA
SIZE**
25 mm

**LUNGH.
LENGTH**
15 m

**PZ. SCAT.
RLS BOX**
20

AAP
250mts



Pellicola autoadesiva trasparente

Per la protezione delle cabine di verniciatura a liquido.



Transparent self-adhesive film

For the protection of liquid spray booths.

**CODICE
CODE**

**ALTEZZA
SIZE**

**LUNGH.
LENGTH**

AAP1180-250

300 mm

250 m

AAP1575-250

400 mm

250 m

AAP1970-250

500 mm

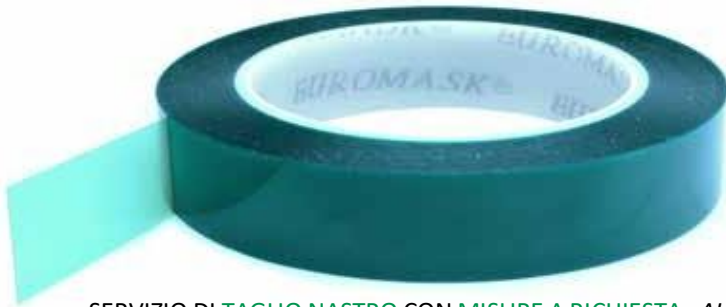
250 m

WE SOLVE EVERY MASKING PROBLEM

altezza - size mm	5	10	12	15	20	25	30	35	40	45	50	80	100	150
pz./scat. - rolls/box	150	100	80	70	50	40	40	30	30	30	30	20	10	10

EPTL escluso - except EPTL

HPT
55mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro verde 204 °C

Per rivestimenti a polvere e applicazioni di anodizzazione. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,05 mm di poliestere - 0,04 mm di adesivo.



Green tape 204 °C

Powder coating and anodizing applications. Clean removal, no adhesive residue. 0,05 mm polyester - 0,04 mm silicone adhesive.

EPR
66mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro rosso 220°C

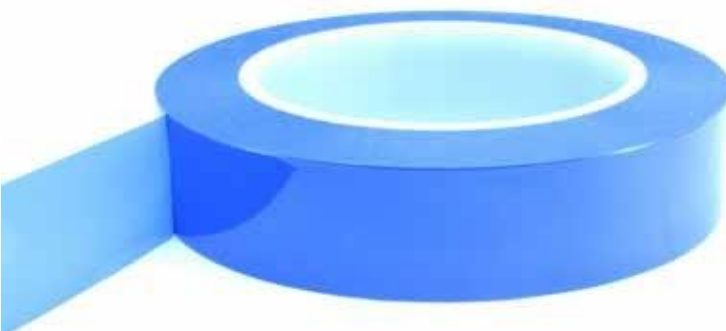
Per rivestimenti a polvere e applicazioni di anodizzazione. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,025 mm di poliestere - 0,07 mm di adesivo



Red tape 220 °C

Powder coating and anodizing applications. Clean removal, no adhesive residue. 0,025 mm polyester - 0,07 mm silicone adhesive.

EPB
66mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro Blu 204 °C

Per rivestimenti a polvere e applicazioni di anodizzazione. Adatto alle superfici curve. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,025 mm di poliestere - 0,05 mm di adesivo.

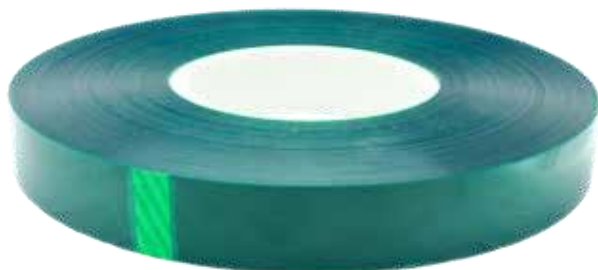


Blue tape 204 °C

Powder coating and anodizing applications. Suitable for curved surfaces. Clean removal, no adhesive residue. 0,025 mm polyester 0,05 mm silicone adhesive.

EPTXL

500mt



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 15 A 480 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 15 TO 480 mm, STEP BY 1 mm



Nastro verde 204 °C

Per rivestimenti a polvere e applicazioni di anodizzazione. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,05 mm di poliestere - 0,04 mm di adesivo.



Green tape 204 °C

Powder coating and anodizing applications. Clean removal, no adhesive residue. 0,05 mm polyester - 0,04 mm silicone adhesive.

STC

66mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro trasparente 204 °C.

Per rivestimenti a polvere e applicazioni di anodizzazione. Adatto per superfici curve. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,025 mm di poliestere - 0,04 mm di adesivo.



Clear tape 204 °C.

Powder coating and anodizing applications. Adapted to curved surfaces. Clean removal, no adhesive residue. 0,025 mm polyester, 0,04 mm silicone adhesive.

CLT

66mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro trasparente 204 °C.

Per rivestimenti a polvere e applicazioni di anodizzazione. Una volta rimosso lascia una superficie pulita, senza residui di adesivo. 0,05 mm di poliestere - 0,04 mm di adesivo.



Clear tape 204 °C.

Powder coating and anodizing applications. Clean removal, no adhesive residue. 0,05 mm polyester - 0,04 mm silicone adhesive.

WE SOLVE EVERY MASKING PROBLEM

PC
33mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1000 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1000 mm, STEP BY 1 mm



Nastro polimide 260 °C.

Per rivestimenti a polvere ed elettrostatici per immersione liquida. Una volta rimosso lascia una superficie pulita, senza residui. Ottima resistenza chimica. 0,025 mm di polimide 0,04 mm di adesivo siliconico.



Polyimide tape 260 °C.

Recommended for powder coating and E-coating. Clean removal, no adhesive residue. Excellent chemical resistance. 0,025 mm polyimide - 0,04 mm silicone adhesive.

EGC
50mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1075 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1075mm, STEP BY 1 mm



Nastro in tessuto di fibra-vetro 260 °C.

Indicato per la flammizzazione e per rivestimenti a polvere. Resistente alla sabbatura ad alta pressione, all'abrasione e ai solventi.



Glass Cloth tape 260 °C.

Recommended for thermal spray and powder coating. Resistant to high pressure blasting, abrasion and to solvents.

FLT
33mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1200mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1200mm, STEP BY 1 mm



Nastro Fine Line Tape

Nastro in pvc con adesivo in gomma. Resistente al calore fino a 155°C. Indicato per lavorazioni complesse per la sua conformabilità.



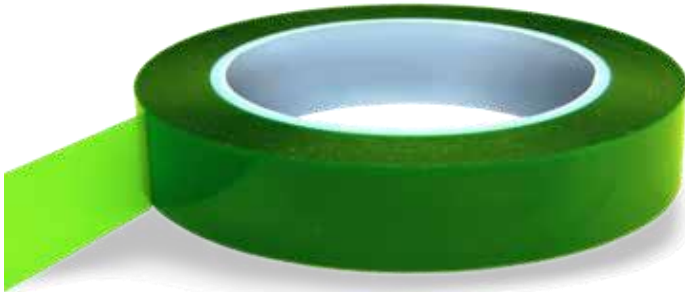
High Temperature Fine Line Tape

PVC film with rubber adhesive, high conformability and a smooth, sharp mask-off edge. The blended rubber based adhesive system offers high temperature resistance up to 155°C.

RPT

66mts

SCONTO 20%
acquisto box completo



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1105 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1105 mm, STEP BY 1 mm



Nastro verde 190 °C. - SENZA SILICONE
Per rivestimenti a polvere e applicazioni di anodizzazione. Una volta rimosso lascia una superficie pulita, senza residui. 0,05 mm di poliestere - 0,04 mm di adesivo in gomma.



Green tape 190 °C. - SILICONE FREE
Recommended for powder coating and anodizing applications. Clean removal, no adhesive residue.
0,05mm polyester - 0,04mm rubber adhesive

LALL65

50mts



BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 10 TO 400 mm, STEP BY 1 mm



Nastro in alluminio
Spessore 65µ. Accoppiato con liner in carta. Con adesivo acrilico ad alte prestazioni. Indicato per applicazioni elettriche e termiche. Ottima resistenza alla fiammatura.



Aluminium tape
65µ tape Aluminium. coupled with paper liner. With high performance's acrylic adhesive. Particularly suitable for electrical and thermal applications. Good flame hardening resistant.

SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA.

LALL70

100mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 10 A 1270 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 10 TO 1270 mm, STEP BY 1 mm



Nastro in alluminio laminato PET
Spessore 70µ. Nastro laminato PET con adesivo acrilico ad alte prestazioni. Indicato per applicazioni elettriche e termiche.



Aluminium tape PET laminated
70µ tape Aluminium. PET laminated with acrylic adhesive with high performance. Particularly suitable for electrical and thermal applications.

WE SOLVE EVERY MASKING PROBLEM

SPG
50mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1230 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1230 mm, STEP BY 1 mm



Nastro in carta alta temperatura 190 °C.
Indicato per verniciatura a polvere.
Lascia una superficie pulita senza residui.
Adesivo siliconico.



High temperature masking tape 190 °C.
Recommended for powder coating.
Clean removal. Silicone Adhesive.

EPG
50mts



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1550 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1550 mm, STEP BY 1 mm



Nastro per mascheratura 140 °C.
Indicato per verniciatura a liquido, lascia una
superficie pulita senza residui.



Masking tape 140 °C.
Recommended for painting. Clean removal.

LPG
50mts

SCONTO 20%
acquisto box completo



SERVIZIO DI TAGLIO NASTRO CON MISURE A RICHIESTA. ALTEZZE DISPONIBILI DA 3 A 1410 mm CON PASSO 1 mm
BESPOKEN THICKNESS CUT SERVICE. SIZE BETWEEN 3 TO 1410 mm, STEP BY 1 mm



Nastro in carta per mascheratura 80°C.
Indicato per verniciatura a liquido a
bassa temperatura, lascia la superficie
pulita senza residui.



Semi creped paper masking tape 80°C.
Recommended for liquid coating at low
temperature. Good adhesion on irregular
surfaces and no adhesive residual.

EPCL



Bollino adesivo con linguetta 204 °C.



Adhesive discs with tab 204 °C.



CODICE CODE	DIAM. mm DIAM mm	PZ ROLL PCS. ROLL
EPCL10	10	2000
EPCL15	15	2000
EPCL20	20	1000
EPCL25	25	500
EPCL30	30	500
EPCL35	35	500
EPCL45	45	500
EPCL50	50	250
EPCL60	60	250
EPCL70	70	250

REALIZZAZIONE BOLLINI CON DIAMETRI A RICHIESTA

QPL



Quadrati in nastro verde 204 °C.



Squares green tape 204 °C.



ALCUNI ESEMPI
some examples

CODICE CODE	DIAM. mm DIAM mm	PZ ROLL PCS. ROLL
QPL5x5	5x5	1000
QPL10x10	10x10	1000
QPL50x50	50x50	1000
QPL100x100	100x100	250
QPL150x150	150x150	100

REALIZZAZIONE QUADRATI ADESIVI CON MISURE A RICHIESTA FINO A LATO 500mm

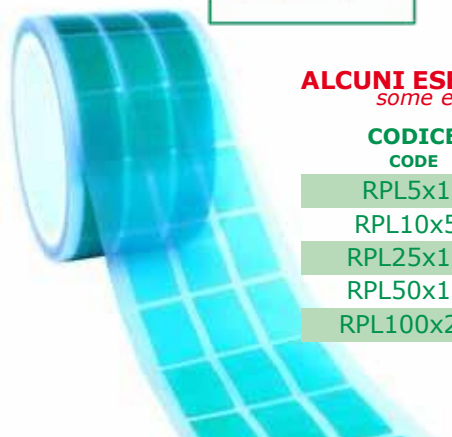
RPL



Rettangoli in nastro verde 204 °C.



Rectangles green tape 204 °C.



ALCUNI ESEMPI
some examples

CODICE CODE	DIAM. mm DIAM mm	PZ ROLL PCS. ROLL
RPL5x10	5x10	1000
RPL10x50	10x50	1000
RPL25x100	25x100	1000
RPL50x150	50x150	1000
RPL100x200	100x200	100

REALIZZAZIONE RETTANGOLI ADESIVI CON MISURE A RICHIESTA FINO A LATI 500x1000mm

WE SOLVE EVERY MASKING PROBLEM

EPC



Altre dimensioni
realizzabili a richiesta
senza costi aggiuntivi
Other sizes on demand
with no additional cost



CLD



Dischi adesivi nastro verde 204°C.



Green tape peel disks 204 °C.



Dischi adesivi trasparenti 204 °C.



Clear tape adhesive disks 204 °C.

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

EUROMASK®

BPC



Altre dimensioni
realizzabili a richiesta
senza costi aggiuntivi
Other sizes on demand
with no additional cost



EBC



Dischi adesivi polimide 260 °C.



Polyimide peel disks 260 °C.



Dischi adesivi in nastro blu 204 °C.

Blue ribbon adhesive disks 204 °C.

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

WE SOLVE EVERY MASKING PROBLEM

EBV



Altre dimensioni
realizzabili a richiesta
senza costi aggiuntivi
Other sizes on demand
with no additional cost



ELT



Bollini adesivi in vinile 100° C



Vinyl adhesive discs 100 °C.



Bollini adesivi in carta 80 °C.



Semi craped paper discs 80 °C.

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

Ø mm	PCS. ROLL	Ø mm	PCS. ROLL
3	2000	55	250
4	2000	56	250
5	2000	57	250
6	2000	58	250
7	2000	59	250
8	2000	60	250
9	2000	61	250
10	2000	62	250
11	2000	63	250
12	2000	64	250
13	2000	65	250
14	2000	66	250
15	2000	67	250
16	2000	68	250
17	1000	69	250
18	1000	70	250
19	1000	71	250
20	1000	72	250
21	1000	73	250
22	500	74	250
23	500	75	250
24	500	76	250
25	500	77	250
26	500	78	250
27	500	79	250
28	500	80	250
29	500	81	250
30	500	82	250
31	500	83	250
32	500	84	250
33	500	85	250
34	500	86	250
35	500	87	250
36	500	88	250
37	500	89	250
38	500	90	250
39	500	91	250
40	500	92	250
41	500	93	250
42	500	94	250
43	500	95	250
44	500	96	250
45	500	97	250
46	250	98	250
47	250	99	250
48	250	100	250
49	250	150	100
50	250	200	100
51	250	300	100
52	250	400	100
53	250	500	100
54	250		

Fustellati Speciali

Engineered Die-Cut



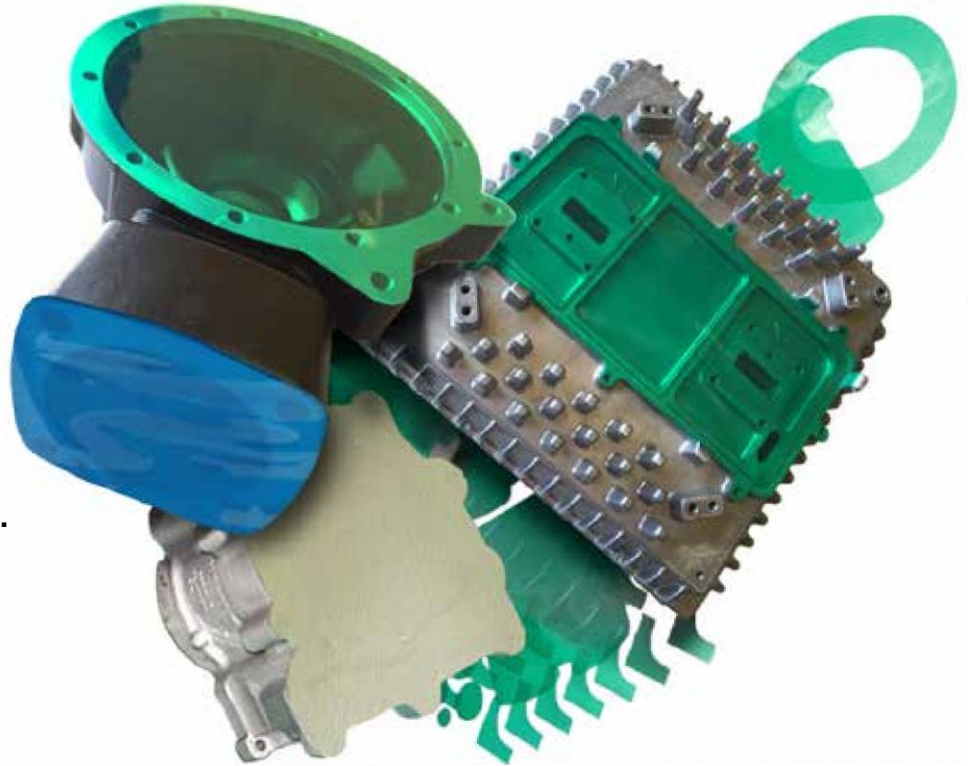
Fustellature di precisione.

Produzione di grossi o piccoli volumi.
Vasta gamma di materiali.
Rapidità di approntamento.
Bassi costi di realizzazione impianto.



Engineered precision tape die-cut.

Low or high volume quantities.
Wide variety of materials.
Fast turnaround.
Very reasonable tooling costs.



Stampati Speciali

Engineered Molded



Tappi e Cappucci stampati speciali.

Ampia varietà di materiali.
Fornitura di campioni per l'approvazione

del cliente prima di avviare la produzione. Nel reparto tecnico di Euromask® lavorano persone esperte; tecnici capaci di disegnare, modellare e realizzare prototipi con velocità e precisione.

Con Euromask®:

- Studio del prototipo da disegno 2D/3D o direttamente dal pezzo.
- Bassissimi costi per la Fornitura dei campioni: tappi o cappucci per la verniciatura ed altri trattamenti superficiali.

Questo in 3 giorni, per geometrie molto complesse 5.

- Quando il Cliente approva, immediata messa in produzione.

Produciamo in proprio con tecnologie ed impianti moderni ed efficienti. Per i nostri Clienti questo significa costi contenuti e rapidità nella fornitura di grossi e piccoli quantitativi, in una vasta gamma di materiali.



Engineered molded plugs and caps.

Wide variety of materials. Samples always provided for your approval before production. Skilled persons work in Euromask®'s department; technical experts able to draw, model and realize samples with precision and rapidity.

With Euromask®:

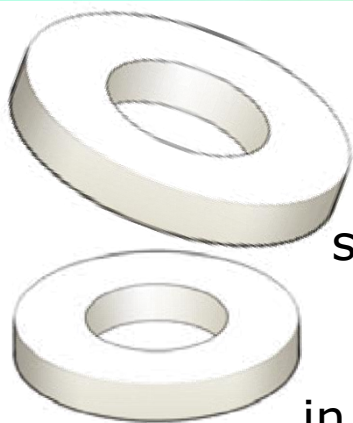
- Prototype analysis starting from 2D or 3D drawing, or directly from the item that need to be masked
- Low prototypes supply costs: plugs or caps for painting operations and other surface treatments.

This within 3 days, for more complex structures 5 days.

- When the customer approves, immediate production.

We produce directly on our own with modern and efficient technologies and plants. For our customers this means low prices and fast supply of large and small quantity of goods, with a wide range of materials available.

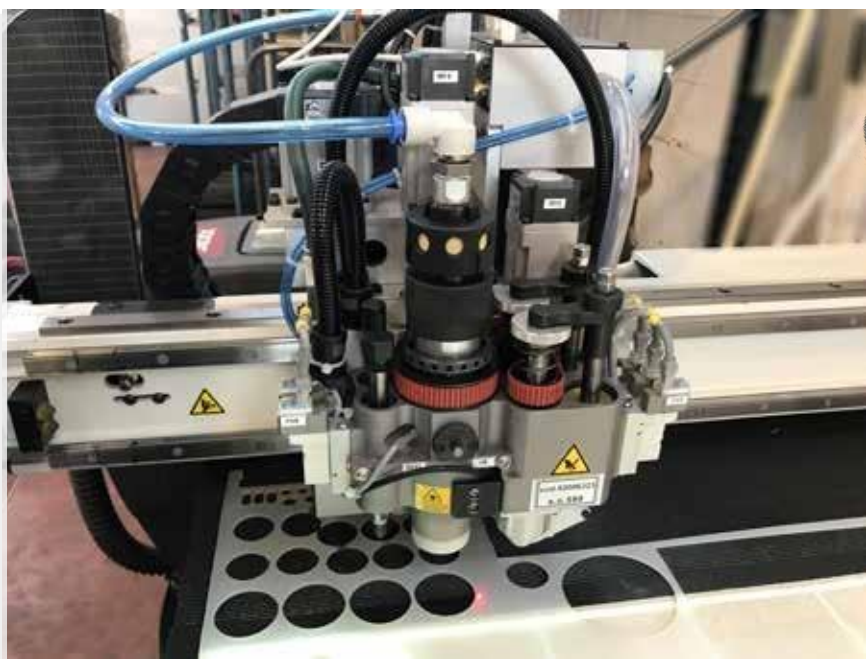




Taglio Piano

Lavorazioni standard e a disegno su lastre da 2 a 15mm di spessore in silicone, EPDM, schiume a varia densità e materiali accoppiati.

Rapidità di campionatura e di produzione in 2/3 giorni in funzione della complessità delle sagome. Le forme realizzate soddisfano sia esigenze di trattamenti a polvere che a liquido creando sagome precise alla richiesta del cliente.



Taglio Piano Speciali

Knife-Cutting Shapes



Knife Cutting

Suitable for standard and bespoke shapes on Silicone, EPDM, Foams and sheets with liner from 2 to 15mm thickness.

Fast sampling and production in 2/3 days, depending on shape. All the materials and shapes created on customer's request

are suitable for all the surface treatment, from liquid to powder coatings.



EST



Tubo cavo per rivestimenti in polvere 315 °C.

Indicato per rivestimenti in polvere e rivestimenti elettrostatici per immersione liquida.



Tubing for Powder Coating 315 °C.

Recommended for powder coating and E-coating.



CODICE CODE	Ø d	Ø D	LUNGH. LENGTH
EST2	2 mm	4 mm	50 m
EST3	3 mm	5 mm	50 m
EST4	4 mm	6 mm	50 m
EST5	5 mm	7 mm	50 m
EST6	6 mm	8 mm	50 m
EST8	8 mm	10 mm	50 m
EST10	10 mm	12 mm	50 m
EST12	12 mm	15 mm	50 m
EST14	14 mm	16 mm	25 m
EST16	16 mm	22 mm	25 m
EST18	18 mm	22 mm	20 m
EST20	20 mm	24 mm	20 m
EST25	25 mm	33 mm	15 m
EST30	30 mm	40 mm	10 m

ETO



Cordoncino pieno flessibile per rivestimenti in polvere 315 °C.

Indicato per rivestimenti in polvere e rivestimenti elettrostatici per immersione liquida.



Flexible Cord for Powder Coating 315 °C.

Recommended for powder coating and E-coating.



CODICE CODE	Ø D	LUNGH. LENGTH
ETO3	3 mm	100 m
ETO4	4 mm	100 m
ETO5	5 mm	100 m
ETO6	6 mm	50 m
ETO7	7 mm	50 m
ETO8	8 mm	50 m
ETO9	9 mm	25 m
ETO10	10 mm	25 m
ETO11	11 mm	25 m
ETO12	12 mm	25 m
ETO13	13 mm	25 m
ETO14	14 mm	25 m
ETO15	15 mm	25 m
ETO16	16 mm	15 m
ETO18	18 mm	15 m
ETO20	20 mm	15 m

WE SOLVE EVERY MASKING PROBLEM

EZT



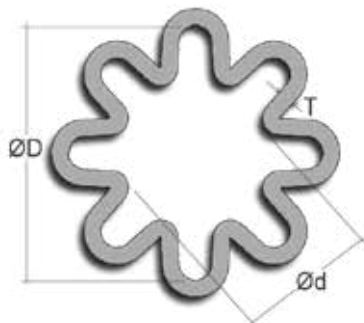
Tubo a stella in silicone 315 °C.

La sua forma permette di utilizzarlo per i vari diametri.



Silicone star tube 315 °C.

Its shape allows to use it for various diameters.



CODICE
CODE

Ød

ØD

T

LUNGH.
LENGTH

EZT3X5	2,80	5,30	1,52	30,48
EZT5X7	4,80	7,30	1,52	30,48
EZT6X6,5	5,08	6,35	1,52	30,48
EZT7X9	6,50	9,50	1,52	30,48
EZT8X9	7,62	9,53	1,52	30,48
EZT9X11	8,50	11,50	1,52	30,48
EZT10X12	10,16	12,70	1,52	30,48
EZT11X13	10,70	14,00	1,52	30,48
EZT13X17	12,50	18,00	1,52	30,48
EZT13X15	12,70	15,88	1,52	30,48
EZT15X18	15,88	19,05	1,52	15,24
EZT19X22	18,42	22,23	1,52	15,24
EZT22X25	21,59	25,40	1,52	15,24
EZT25X30	25,40	31,75	1,52	7,62
EZT32X38	31,75	38,10	1,52	7,62
EZT38X44	38,10	44,45	1,52	7,62
EZT44X50	44,45	50,80	1,52	7,62

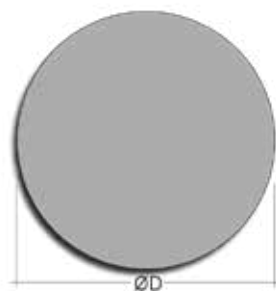
ASC



Corda in schiuma di silicone tonda 220 °C.



Round silicone foam cord 220 °C.



CODICE
CODE

DIAM. mm
DIAM. mm

LUNGH.
LENGTH

ASC020	2 mm	25 m
ASC030	3 mm	25 m
ASC040	4 mm	25 m
ASC050	5 mm	25 m
ASC060	6 mm	25 m
ASC070	7 mm	25 m
ASC080	8 mm	25 m
ASC090	9 mm	25 m
ASC100	10 mm	25 m
ASC120	12 mm	25 m
ASC160	16 mm	25 m
ASC180	18 mm	25 m
ASC200	20 mm	25 m
ASC250	25 mm	25 m
ASC300	30 mm	25 m

QSC



Corda in schiuma di silicone quadra 220 °C.



Square silicone foam cord 220 °C.

CODICE
CODE

SEZIONE

LUNGH.
LENGTH

QSC 10 X 10	10 mm	25 m
QSC 12 X 12	12 mm	25 m
QSC 20 X 20	20 mm	25 m



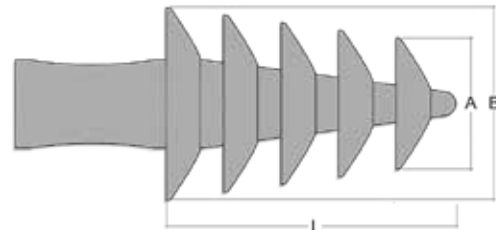
TMF



Tappi multi-flangia in Silicone per fori di diversi diametri.



Silicone multi-flange plugs suitable for different diameters



CODICE CODE	A	B	L	PZ CONF. PCS. BOX
TMF4-10	4,00	10,00	13,60	500
TMF8-16	8,00	16,00	23,50	200
TMF10-18	10,00	18,00	24,00	200

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

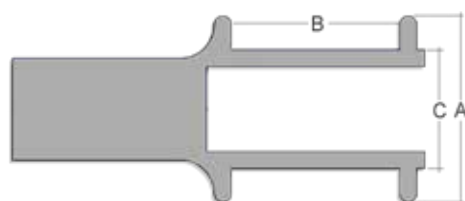
DFPP



Tappo speciale per protezione dadi 315 °C



Special nut protection plug 315 °C



CODICE CODE	A	B	C	PZ CONF. PCS. BOX
DFPP05	5,40	3,00	4,10	500
DFPP06	6,70	3,80	5,10	500
DFPP08	8,70	5,35	6,70	500
DFPP10	11,20	6,60	8,50	500
DFPP12	13,00	6,60	10,10	250
DFPP14	15,20	8,00	12,10	250
DFPP16	16,60	9,30	13,90	100
DFPP18	19,80	10,50	15,90	100
DFPP20	21,01	12,30	17,80	100

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

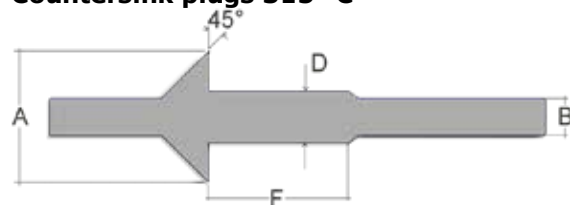
CSINK



Tappo speciale con flangia 315 °C



Countersink plugs 315 °C



CODICE CODE	A	B	D	F	PZ. CONF. PCS. BOX
CSINK030	10,00	2,50	2,90	15,00	100
CSINK040	10,00	3,00	3,80	15,00	100
CSINK045	12,00	3,00	4,50	15,00	100
CSINK050	15,00	4,00	5,00	15,00	100
CSINK060	14,00	4,00	5,50	15,00	100
CSINK080	16,00	4,00	7,40	15,00	100
CSINK100	18,00	5,00	9,20	15,00	100
CSINK120	20,00	5,00	11,00	15,00	100
CSINK140	20,00	6,00	13,46	15,00	100

WE SOLVE EVERY MASKING PROBLEM



Tappi conici con maniglia 315 °C.

Indicato per rivestimenti in polvere, elettrostatici per immersione liquida e platinatura. Riutilizzabili.

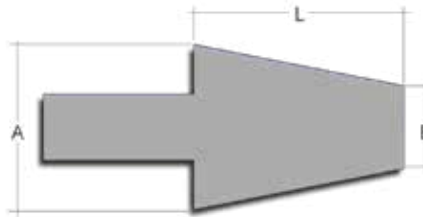


Silicone conical plugs with handle 315 °C.

Recommended for powder coating, E-coating and plating. Reusable.



CPHS



CODICE CODE	FORI HOLES	A	B	L	PZ BOX PCS BOX
CPHS100	1-3	3,18	1,60	15,88	1000
CPHS101	2-4	4,75	1,60	15,88	1000
CPHS102	4-6	6,35	3,18	19,05	1000
CPHS103	6-8	8,71	4,78	15,88	1000
CPHS104	7-9	9,53	6,35	19,05	100
CPHS000	9-10	11,91	8,74	20,65	100
CPHS00	11-14	15,09	10,31	25,40	100
CPHS0	14-16	16,66	12,70	25,40	100

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA



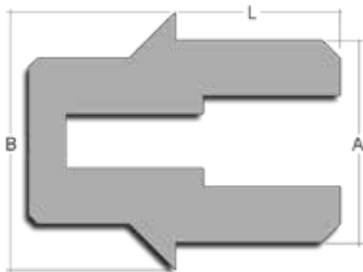
Tappi copri-filetto 315 °C.



Thread mask 315 °C.



ETM



CODICE CODE	A	B	L	PZ CONF. PCS. BOX
ETM6	5,33	6,35	5,08	500
ETM8	7,20	8,55	3,20	500
ETM10	9,00	10,15	4,70	250
ETM12	11,00	12,20	6,70	250
ETM16	14,90	16,60	8,30	100
ETM20	18,40	20,50	10,30	100

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA



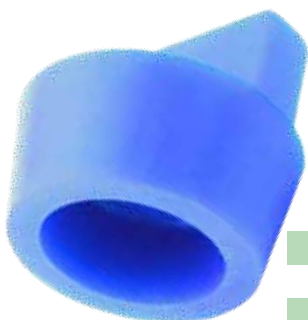
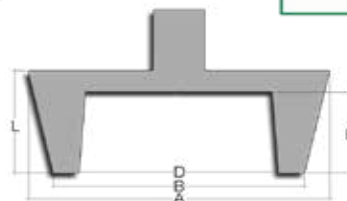
Tappo conico cavo con maniglia 315 °C.



Hollow conical plug with handle 315 °C.



MHEP



CODE	A	B	L	D	E	PCS. BOX
MHEP5	27,00	23,01	25,40	10,31	19,05	100
MHEP6	31,75	26,19	25,40	13,49	19,05	100
MHEP7	36,50	30,15	25,40	17,45	19,05	10
MHEP10	50,01	41,28	25,40	28,58	19,05	10
MHEP11	55,96	47,63	25,40	34,93	19,05	1

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

WFP



Tappi con rondella 315 °C.

Ideale per mascherare attorno ad un foro per la messa a terra. Duplice possibilità d'uso.



Silicone Flange Plugs 315 °C.

Ideal for masking holes and the grounding area around them. Dual purpose plugs.



CODICE CODE	FORO HOLE	A	B	C	D	F	G	H	PZ CONF. PCS BOX
WFP110-276-146	M3	7,00	2,80	3,70	5,80	7,40	1,40	1,90	1000
WFP142-354-195	M4	9,00	3,60	4,70	7,20	9,40	1,80	2,40	1000
WFP177-394-224	M5	9,50	4,50	5,70	9,00	11,40	2,30	2,80	1000
WFP289-492-264	M6	12,50	5,30	6,70	10,60	13,40	2,60	3,40	500
WFP280-669-343	M8	17,00	7,10	8,70	14,20	17,40	3,60	4,30	500
WFP375-500-455	M10	12,70	9,52	11,55	12,70	12,70	7,20	9,90	250
WFP375-787-512	M10	20,00	9,53	13,00	12,70	12,70	7,20	10,00	250
WFP378-827-421	M10	21,00	9,60	10,70	19,20	21,40	4,80	5,40	250
WFP429-945-500	M12	24,00	10,90	12,70	21,80	25,40	5,50	6,40	250

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

SP



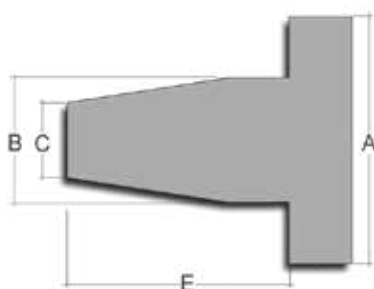
Tappi a gradino 315 °C.

Indicati per rivestimenti in polvere, elettrostatici per immersione liquida, anodizzazione e platinatura. Assicura una zona pulita attorno al diametro del foro per la messa a terra.



Step Plugs 315 °C.

Recommended for powder coating, E-coating, anodizing and plating. Provides clean area around diameter of hole for earthing purpose.



CODE	A	B	C	E	
SP03	7,01	3,00	2,36	13,00	S500
SP04	8,00	5,00	2,84	14,00	500
SP05	8,99	5,99	3,94	16,03	500
SP06	10,16	6,43	4,78	17,63	250
SP08	12,42	8,23	5,94	17,32	250

SKIT



Starter kit.



CODICE CODE	ARTICOLO ITEMS
SKITSILI	Starter kit tappi e cappucci in silicone 315 °C
SKITEPDM	Starter kit tappi e cappucci in E.P.D.M 177 °C

WE SOLVE EVERY MASKING PROBLEM



Tappi senza flange 315 ° C.

Indicati per rivestimenti in polvere, elettrostatici per immersione liquida, platinatura e anodizzazione.

Fori filettati. Forma conica e interno cavo per molteplici applicazioni.

Proteggono i fori filettati senza mascherare la zona circostante.

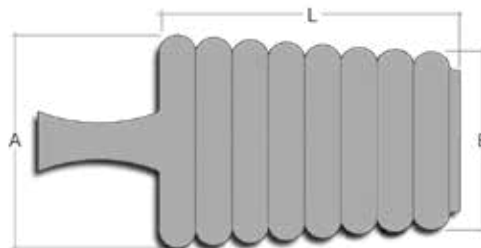


Flangeless Plugs 315 ° C.

Recommended for powder coating, E-coating, plating and anodizing. Threaded holes.

Tapered design and hollow core for multi-applications.

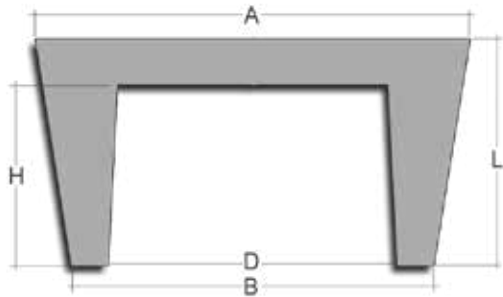
Protect threaded holes without masking the surrounding area.



CODICE CODE	A	B	L
FP157	3,99	2,01	19,05
FP250	5,99	3,99	25,40
FP312	8,00	5,99	25,40
FP394	10,01	8,00	25,40
FP406	10,31	7,95	25,40
FP468	11,89	10,31	25,40
FP472	11,99	10,01	25,40
FP551	14,00	11,99	25,40
FP562	14,27	11,89	25,40
FP625	15,88	14,27	25,40
FP630	16,00	14,00	25,40
FP709	18,01	16,00	25,40
FP718	18,24	15,88	25,40
FP750	19,05	18,24	25,40
FP787	19,99	18,01	25,40
FP866	22,23	19,05	25,40
FP886	22,50	19,99	25,40
FP945	24,00	22,50	25,40
FP1000	25,40	22,23	25,40
FP1024	26,01	24,00	25,40
FP1102	27,99	26,01	25,40
FP1125	28,58	25,40	25,40
FP1250	31,75	28,58	25,40



HEP



Tappi conici in silicone concavi 315 °C.

Indicato per rivestimenti in polvere, elettrostatici per immersione liquida e platinatura. Riutilizzabili.



Hollow silicone plugs 315 °C.

Recommended for powder coating, E-coating and plating. Reusable.

CODICE CODE	A	B	L	D	H
HEP5	27,00	23,01	25,40	12,50	19,05
HEP5,5	27,94	24,00	25,40	13,00	19,05
HEP6	32,00	26,19	25,40	15,50	19,05
HEP6,5	33,99	27,00	25,40	17,00	19,05
HEP7	36,53	30,18	25,40	17,48	19,05
HEP7,5	38,99	30,99	25,40	21,80	19,05
HEP8	41,28	33,35	25,40	20,65	19,05
HEP8,5	43,00	35,99	25,40	26,00	19,05
HEP9	44,45	37,31	25,40	24,61	19,05
HEP9,5	45,97	38,00	25,40	25,30	19,05
HEP10	49,99	41,99	25,40	31,60	19,05
HEP10,5	52,98	44,96	25,40	32,26	19,05
HEP11	55,96	48,01	25,40	35,31	19,05
HEP11,5	62,71	50,01	25,40	30,96	15,88
HEP12	63,50	53,98	25,40	34,93	15,88
HEP13	68,28	57,94	25,40	38,89	15,88
HEP13,5	75,01	61,93	34,93	42,88	25,40
HEP13,78	81,99	68,00	38,10	42,60	25,40
HEP14	88,90	76,20	38,10	50,80	25,40
HEP15	101,60	82,55	38,10	57,15	25,40
HEP16	127,00	88,90	50,80	78,00	30,00



WE SOLVE EVERY MASKING PROBLEM



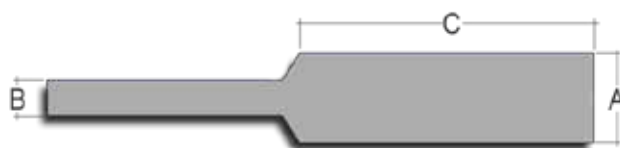
Tappi con maniglia di estrazione 315 °C

Per rivestimenti in polvere, elettrostatici per immersione liquida, anodizzazione e platinatura. Ideali per fori passanti.



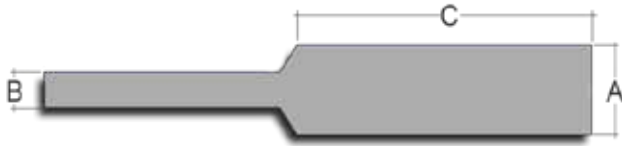
Pull Plug 315 °C

Recommended for powder coating, E-coating, anodizing and plating. Ideal for through holes.



CODE	A	B	C	PCS BOX	CODE	A	B	C	PCS BOX
CPP06	1,57	1,02	12,7	500	CPP63	10,52	3,99	13,34	250
CPP07	1,7	1,19	15,88	500	CPP66	11,28	6,48	25,4	250
CPP08	1,85	1,17	15,54	500	CPP67	11,3	6,48	25,4	250
CPP09	2,31	1,32	15,88	500	CPP70	11,89	6,35	25,4	250
CPP10(2)	2,36	1,27	15,88	500	CPP73	12,6	6,35	25,4	250
CPP95-1000	2,41	1,32	25,4	500	CPP77	12,95	6,5	25,4	250
CPP10(A)	2,67	2,08	25,4	500	CPP80	13,46	6,35	25,4	250
CPP11	2,77	1,57	25,4	500	CPP570-1000	14,48	7,92	25,4	100
CPP11B	3	2,08	25,4	500	CPP87	15,54	6,35	25,4	100
CPP11A(3)	3,18	1,57	15,88	500	CPP88	15,75	8,36	38,1	100
CPP15	3,3	2,36	15,88	500	CPP90	16,26	9,53	25,4	100
CPP14	3,3	2,36	25,4	500	CPP95	17,78	9,53	31,75	100
CPP17	3,56	2,16	15,88	500	CPP100	19,56	9,53	25,4	100
CPP18	3,91	1,57	15,88	500	CPP809-1000	20,55	8	25,4	50
CPP20(4A)	3,96	1,57	15,88	500	CPP110(13)	22,76	9,53	25,4	50
CPP21	4,01	2,08	31,75	500	CPP120	25,91	9,53	25,4	50
CPP22	4,11	2,44	15,88	500	CPP130	35,05	12,7	25,4	50
CPP23(4)	4,95	2,79	25,4	500	CPP42	8,43	6,35	28,58	500
CPP26	5	2,79	25,4	500	CPP43	8,51	3,89	25,4	500
CPP30	5,54	3,3	25,4	500	CPP355-1000	9,02	3,99	25,4	500
CPP33	5,72	3,18	25,4	500	CPP50	9,53	3,99	25,4	500
CPP37(5)	6,53	3,3	25,4	500	CPP55	9,75	3,91	25,4	250
CPP40	6,99	3,18	23,8	500	CPP55(7)	9,86	3,99	25,4	250
CPP42(6)	7,92	3,73	25,4	500	CPP60	10,36	4,85	25,63	250

EPP



Tappi con maniglia di estrazione E.P.D.M. 177 °C
Indicati per verniciatura a liquido, platinatura, anodizzazione e sabbiatura. Ideali per fori passanti.



E.P.D.M. Pull Plug 177 °C

Recommended for painting, plating, anodizing and blasting. Ideal for through holes.

CODICE CODE	A	B	C	PCS BOX
EPP06	1,57	1,02	12,70	500
EPP07	1,70	1,19	15,88	500
EPP08(1)	1,85	1,17	15,54	500
EPP09	2,31	1,32	15,88	500
EPP10(2)	2,36	1,27	15,88	500
EPP95-1000	2,41	1,32	25,40	500
EPP10A	2,67	2,08	25,40	500
EPP11	2,77	1,57	25,40	500
EPP11B	3,00	2,08	25,40	500
EPP11A(3)	3,18	1,57	15,88	500
EPP15	3,30	2,36	15,88	500
EPP14	3,30	2,36	25,40	500
EPP17	3,56	2,16	15,88	500
EPP18	3,91	1,57	15,88	500
EPP20(4A)	3,96	1,57	15,88	500
EPP21	4,01	2,08	31,75	500
EPP22	4,11	2,44	15,88	500
EPP23(4)	4,95	2,79	25,40	500
EPP26	5,00	2,79	25,40	500
EPP30	5,54	3,30	25,40	500
EPP33	5,72	3,18	25,40	500
EPP37(5)	6,53	3,30	25,40	500
EPP40	6,99	3,18	23,80	500
EPP42(6)	7,92	3,73	25,40	500

CODICE CODE	A	B	C	PCS BOX
EPP42A	8,43	6,35	28,58	500
EPP43	8,51	3,89	25,40	500
EPP50	9,53	3,99	25,40	500
EPP55(7)	9,86	3,99	25,40	250
EPP400-1000	10,16	3,99	24,40	250
EPP60	10,36	4,85	25,63	250
EPP63	10,52	3,99	13,34	250
EPP66(8)	11,28	6,48	25,40	250
EPP67(8)	11,30	6,48	25,40	250
EPP70	11,89	6,35	25,40	250
EPP73(9)	12,60	6,35	25,40	250
EPP77	12,95	6,50	25,40	250
EPP80(10)	13,46	6,35	25,40	250
EPP87	15,54	6,35	25,40	100
EPP88	15,75	8,36	38,10	100
EPP90(11)	16,26	9,53	25,40	100
EPP95	17,78	9,53	31,75	100
EPP100(12)	19,56	9,53	25,40	100
EPP110(13)	22,76	9,53	25,40	50
EPP120(14)	25,91	9,53	25,40	50
EPP130	35,05	12,70	25,40	50



WE SOLVE EVERY MASKING PROBLEM



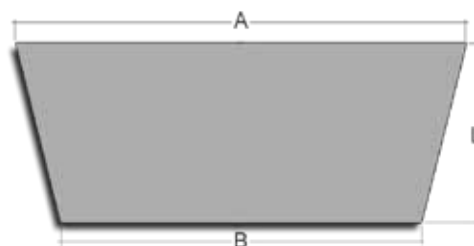
Tappi Conici 315 °C.

Indicato per rivestimenti in polvere, elettrostatici per immersione liquida e platinatura. Riutilizzabili.



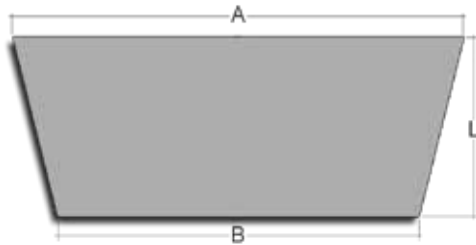
Conical Plugs 315 °C.

Recommended for powder coating, E-coating and plating. Reusable.



CODICE CODE	A	B	L	PCS BOX	CODICE CODE	A	B	L	PCS BOX
EP63	1,60	0,41	15,88	1000	EP1	19,00	14,27	25,40	100
EP78	1,98	0,51	19,05	1000	EP2	19,99	15,88	25,40	100
EP81	2,54	0,81	15,88	1000	EP2,5	20,62	15,88	25,40	100
EP99	3,18	0,79	15,88	1000	EP3	23,83	18,26	25,40	100
EP100	3,18	1,60	15,88	1000	EP3,5	25,00	17,00	25,40	100
EP101SH	4,75	2,79	10,01	1000	EP4	25,40	19,84	25,40	100
EP101	4,75	1,60	15,88	1000	EP4,5	26,01	19,99	25,40	100
EP101XL	4,75	1,60	19,05	1000	EP5	27,00	23,01	25,40	100
EP101SXL	4,75	1,60	25,40	1000	EP5,5	27,94	23,83	25,40	100
EP102	6,35	3,18	19,05	1000	EP6	31,75	26,19	25,40	100
EP102XL	6,35	3,18	25,40	1000	EP6,5	33,35	27,00	25,40	100
EP103	8,71	4,78	15,88	1000	EP7	36,53	30,18	25,40	10
EP103XL	8,71	4,78	25,40	1000	EP7,5	38,89	31,75	25,40	10
EP105	9,53	6,35	12,70	100	EP8	41,28	33,35	25,40	10
EP104	9,53	6,35	19,05	100	EP8,5	42,88	35,71	25,40	10
EP375XL	9,53	3,18	31,75	100	EP9	44,45	37,31	25,40	10
EP394XL	10,01	5,00	48,01	100	EP9,5	46,05	38,10	25,40	10
EP104XL	11,10	6,35	25,40	100	EP10	50,01	41,28	25,40	10
EP106	11,13	8,74	17,48	100	EP10,5	52,40	44,45	25,40	10
EP000	11,91	8,74	20,65	100	EP11	55,96	47,63	25,40	1
EP000XL	12,70	7,90	25,40	100	EP11,5	62,71	50,01	25,40	1
EP500XL	12,70	3,20	50,80	100	EP12	63,50	53,98	25,40	1
EP107	14,30	7,95	25,40	100	EP13	68,28	57,94	25,40	1
EP107XL	15,01	3,00	35,00	100	EP13,5	75,01	61,93	34,93	1
EP00	15,09	10,31	25,40	100	EP13,78	82,00	68,00	35,00	1
EP108	15,88	11,13	22,23	100	EP14	88,90	76,20	38,10	1
EPO	16,66	12,70	25,40	100	EP15	101,60	82,55	38,10	1
EP109	17,45	11,13	25,40	100	EP16	127,00	88,90	50,80	1





Tappi Conici neri in E.P.D.M. 177 °C.

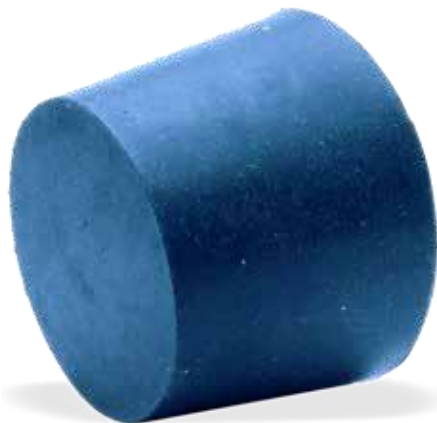
Indicati per verniciatura a liquido, platinatura, anodizzazione e sabbiatura.



Black E.P.D.M. Conical Plugs 177 °C.

Recommended for painting, plating, anodizing and blasting.

CODICE CODE	A	B	L	PCS BOX	CODICE CODE	A	B	L	PCS BOX
BP63	1,60	0,41	15,88	1000	BP1	19,00	14,27	25,40	100
BP78	1,98	0,51	19,05	1000	BP2	19,99	15,88	25,40	100
BP81	2,54	0,81	15,88	1000	BP2,5	20,62	15,88	25,40	100
BP99	3,18	0,79	15,88	1000	BP3	23,83	18,26	25,40	100
BP100	3,18	1,60	15,88	1000	BP3,5	25,00	17,00	25,40	100
BP101SH	4,75	2,79	10,01	1000	BP4	25,40	19,84	25,40	100
BP101	4,75	1,60	15,88	1000	BP4,5	26,01	19,99	25,40	100
BP101XL	4,75	1,60	19,05	1000	BP5	27,00	23,01	25,40	100
BP101SXL	4,75	1,60	25,40	1000	BP5,5	27,94	23,83	25,40	100
BP102	6,35	3,18	19,05	1000	BP6	31,75	26,19	25,40	100
BP102XL	6,35	3,18	25,40	1000	BP6,5	33,35	27,00	25,40	100
BP103	8,71	4,78	15,88	1000	BP7	36,53	30,18	25,40	100
BP103XL	8,71	4,78	25,40	1000	BP7,5	38,89	31,75	25,40	50
BP105	9,53	6,35	12,70	100	BP8	41,28	33,35	25,40	50
BP104	9,53	6,35	19,05	100	BP8,5	42,88	35,71	25,40	50
BP375XL	9,53	3,18	31,75	100	BP9	44,45	37,31	25,40	50
BP394XL	10,01	5,00	48,01	100	BP9,5	46,05	38,10	25,40	50
BP104XL	11,10	6,35	25,40	100	BP10	50,01	41,28	25,40	50
BP106	11,13	8,74	17,48	100	BP10,5	52,40	44,45	25,40	50
BP000	11,91	8,74	20,65	100	BP11	55,96	47,63	25,40	1
BP000XL	12,70	7,90	25,40	100	BP11,5	62,71	50,01	25,40	1
BP500XL	12,70	3,20	50,80	100	BP12	63,50	53,98	25,40	1
BP107	14,30	7,95	25,40	100	BP13	68,28	57,94	25,40	1
BP107XL	15,01	3,00	35,00	100	BP13,5	75,01	61,93	34,93	1
BP00	15,09	10,31	25,40	100	BP13,78	68,00	82,00	35,00	1
BP108	15,88	11,13	22,23	100	BP14	88,90	76,20	38,10	1
BP0	16,66	12,70	25,40	100	BP15	101,60	82,55	38,10	1
BP109	17,45	11,13	25,40	100	BP16	127,00	88,90	50,80	1



WE SOLVE EVERY MASKING PROBLEM



Rivestimenti in polvere Cappucci 315 °C.



Powder Coating Caps 315 °C.



CODE	A	C	L	PCS BOX
EC20	0,51	3,55	12,70	1000
EC35	0,89	3,43	12,70	1000
EC40-500	1,02	3,32	12,70	1000
EC40-750	1,02	3,30	19,05	1000
EC62-750	1,57	3,80	19,05	1000
EC70	1,78	4,08	25,40	1000
EC80-750	2,03	5,07	19,05	1000
EC93-500	2,36	4,95	12,70	1000
EC93-750	2,36	4,95	19,05	1000
EC100-500	2,54	5,13	12,70	1000
EC100-750	2,54	5,13	19,05	1000
EC100	2,54	5,13	25,40	1000
EC100-1500	2,54	5,58	38,10	1000
EC109-500	2,77	5,81	12,70	1000
EC109	2,77	5,36	19,05	1000
EC125-500	3,18	5,77	12,70	1000
EC125-750	3,18	6,22	19,05	1000
EC125	3,18	5,77	25,40	1000
EC125-1500	3,18	6,22	38,10	1000
EC137-1000	3,48	6,52	25,40	1000
EC140-500	3,56	6,60	12,70	1000
EC140	3,56	6,60	25,40	1000
EC148-500	3,76	6,80	12,70	1000
EC148-750	3,76	6,80	19,05	1000
EC148	3,76	6,80	25,40	1000

CODE	A	C	L	PCS BOX
EC172-1500	4,37	7,41	38,10	1000
EC180	4,57	7,61	25,40	1000
EC187-500	4,75	7,79	12,70	1000
EC187-750	4,75	7,79	19,05	1000
EC187	4,75	7,79	25,40	1000
EC187-1500	4,75	7,79	38,10	1000
EC197-500	5,00	8,04	12,70	500
EC218	5,54	8,58	25,40	500
EC223-500	5,66	8,70	12,70	500
EC223-750	5,66	8,70	19,05	500
EC223-1000	5,66	8,70	25,40	500
EC223	5,66	8,70	38,10	500
EC234-500	5,94	8,98	12,70	500
EC234-750	5,94	8,98	20,00	500
EC234	5,94	8,98	25,40	500
EC234-1500	5,94	8,98	38,10	500
EC250-500	6,35	9,39	12,70	500
EC250	6,35	9,39	25,40	500
EC260	6,60	9,64	25,40	500
EC281	7,14	10,18	25,40	500
EC281-2000	7,14	10,18	50,80	500
EC295-500	7,49	10,53	12,70	500
EC295-750	7,49	10,53	19,05	500
EC295-1000	7,49	10,53	25,40	500
EC295	7,49	10,53	38,10	500





CODE	A	C	L	PCS BOX
EC375-750	9,53	12,57	19,05	500
EC375	9,53	12,57	25,40	500
EC375-1500	9,53	12,57	38,10	500
EC375-1969	9,53	12,57	50,01	500
EC406	10,31	13,35	25,40	500
EC406-1500	10,31	13,35	38,10	500
EC437	11,10	14,14	25,40	500
EC437-2000	11,10	14,14	50,80	500
EC456-500	11,58	14,62	12,70	500
EC456-750	11,58	14,62	19,05	500
EC456-1000	11,58	14,62	25,40	500
EC456	11,58	14,62	38,10	500
EC456-1969	11,58	14,62	50,01	500
EC468	11,89	14,93	25,40	500
EC468-1500	11,89	14,93	38,10	500
EC480-1000	12,19	15,23	25,40	500
EC480	12,19	15,23	38,10	500
EC500-750	12,70	15,74	19,05	500
EC500	12,70	15,74	38,10	500
EC535-750	13,59	16,63	19,05	250
EC535	13,59	16,63	38,10	250
EC535-3000	13,59	16,63	76,20	250
EC562-659	14,27	17,31	16,74	250
EC562	14,27	17,31	38,10	250
EC600	15,24	18,28	38,10	250
EC625-750	15,88	18,92	19,05	250
EC625-1125	15,88	18,92	28,58	250
EC625-1250	15,88	18,92	31,75	250
EC625	15,88	18,92	38,10	250
EC625-2500	15,88	18,92	63,50	250

CODE	A	C	L	PCS BOX
EC687	17,45	20,49	38,10	250
EC687-2500	17,45	20,49	63,50	250
EC730	18,54	21,58	38,10	250
EC750	19,05	22,09	38,10	250
EC750-2000	19,05	22,09	50,80	250
EC750-3500	19,05	22,09	88,90	250
EC780	19,81	22,85	38,10	250
EC812	20,62	23,66	38,10	250
EC845-2844	21,46	24,50	72,24	250
EC875-1000	22,23	25,27	25,40	250
EC875	22,23	25,27	38,10	250
EC937	23,80	26,84	38,10	250
EC970	24,64	27,68	38,10	250
EC1000	25,40	28,44	38,10	250
EC1000-2000	25,40	28,44	50,80	250
EC1062	26,97	30,01	38,10	100
EC1062-2000	26,97	30,01	50,80	100
EC1125	28,58	31,62	38,10	100
EC1187	30,15	33,19	38,10	100
EC1250	31,75	34,79	38,10	100
EC1350	34,29	37,33	38,10	100
EC1380	35,05	38,09	38,10	100
EC1500	38,10	41,14	25,40	100
EC1500-1500	38,10	41,14	38,10	100
EC1500-1750	38,10	41,14	44,45	50
EC1625	41,28	44,32	50,80	50
EC1750	44,45	47,49	50,80	50
EC1875	47,63	50,67	50,80	50
EC2000	50,80	53,84	50,80	50
EC2105	53,47	56,51	50,80	50



WE SOLVE EVERY MASKING PROBLEM



Cappucci in E.P.D.M. 177 °C.

Indicati per verniciatura a liquido, platinatura, anodizzazione. Riutilizzabili.



E.P.D.M. Caps 177 °C.

Recommended for painting, plating and anodizing. Reusable.



CODICE CODE	A	C	L	PCS BOX	CODICE CODE	A	C	L	PCS BOX
EE20-500	0,51	3,55	12,70	1000	EE172-1000	4,37	7,41	25,40	1000
EE35-500	0,89	3,43	12,70	1000	EE172-1500	4,37	7,41	38,10	1000
EE40-500	1,02	3,32	12,70	1000	EE180-1000	4,57	7,61	25,40	1000
EE40-750	1,02	3,30	19,05	1000	EE187-500	4,75	7,79	12,70	1000
EE62-750	1,57	4,61	19,05	1000	EE187-750	4,75	7,79	19,05	1000
EE70-1000	1,78	4,08	25,40	1000	EE187-1000	4,75	7,79	25,40	1000
EE80-750	2,03	5,07	19,05	1000	EE187-1500	4,75	7,79	38,10	1000
EE93-500	2,36	4,95	12,70	1000	EE197-500	5,00	8,04	12,70	500
EE93-750	2,36	4,95	19,05	1000	EE218-1000	5,54	8,58	25,40	500
EE93-1000	2,36	5,40	25,40	1000	EE223-500	5,66	8,70	12,70	500
EE100-500	2,54	5,13	12,70	1000	EE223-750	5,66	8,70	19,05	500
EE100-1000	2,54	5,13	25,40	1000	EE223-1000	5,66	8,70	25,40	500
EE100-1500	2,54	5,58	38,10	1000	EE223-1500	5,66	8,70	38,10	500
EE109-500	2,77	5,81	12,70	1000	EE234-500	5,94	8,98	12,70	500
EE109-750	2,77	5,36	19,05	1000	EE234-787	5,94	8,98	19,99	500
EE125-500	3,18	5,77	12,70	1000	EE234-1000	5,94	8,98	25,40	500
EE125-750	3,18	6,22	19,05	1000	EE234-1500	5,94	8,98	38,10	500
EE125-1000	3,18	5,77	25,40	1000	EE250-500	6,35	9,39	12,70	500
EE125-1500	3,18	6,22	38,10	1000	EE250-1000	6,35	9,39	25,40	500
EE137-1000	3,48	6,52	25,40	1000	EE260-1000	6,60	9,64	25,40	500
EE140-500	3,56	6,60	12,70	1000	EE281-1000	7,14	10,18	25,40	500
EE140-1000	3,56	6,60	25,40	1000	EE281-2000	7,14	10,18	50,80	500
EE148-500	3,76	6,80	12,70	1000	EE295-500	7,49	10,53	12,70	500
EE148-750	3,76	6,80	19,05	1000	EE295-750	7,49	10,53	19,05	500
EE148-1000	3,76	6,80	25,40	1000	EE295-1000	7,49	10,53	25,40	500
EE148-1500	3,76	6,80	38,10	1000	EE295-1500	7,49	10,53	38,10	500
EE156-500	3,96	7,00	12,70	1000	EE295-2350	7,49	10,53	60,00	500
EE156-1000	3,96	7,00	25,40	1000	EE312-1000	7,92	10,96	25,40	500
EE165-1000	4,19	7,23	25,40	1000	EE312-1500	7,92	10,96	38,10	500
EE172-500	4,37	7,41	12,70	1000	EE340-1000	8,64	11,68	25,40	500



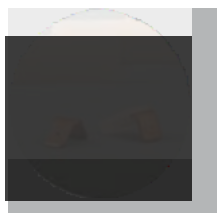


CODICE CODE	A	C	L	PCS BOX	CODICE CODE	A	C	L	PCS BOX
EE355-1500	9,02	12,06	38,10	500	EE687-1500	17,45	20,49	38,10	250
EE375-750	9,53	12,57	19,05	500	EE687-2500	17,45	20,49	63,50	250
EE375-1000	9,53	12,57	25,40	500	EE730-1500	18,54	21,58	38,10	250
EE375-1500	9,53	12,57	38,10	500	EE750-1500	19,05	22,09	38,10	250
EE375-1969	9,53	12,57	50,01	500	EE750-2000	19,05	22,09	50,80	250
EE406-1000	10,31	13,35	25,40	500	EE750-3500	19,05	22,09	88,90	250
EE406-1500	10,31	13,35	38,10	500	EE780-1500	19,81	22,85	38,10	250
EE437-1000	11,10	14,14	25,40	500	EE812-1500	20,62	23,66	38,10	250
EE437-2000	11,10	14,14	50,80	500	EE845-2844	21,46	24,50	72,24	250
EE456-500	11,58	14,62	12,70	500	EE875-1000	22,23	25,27	25,40	250
EE456-750	11,58	14,62	19,05	500	EE875-1500	22,23	25,27	38,10	250
EE456-1000	11,58	14,62	25,40	500	EE937-1500	23,80	26,84	38,10	250
EE456-1500	11,58	14,62	38,10	500	EE970-1500	24,64	27,68	38,10	250
EE456-1969	11,58	14,62	50,01	500	EE1000-1500	25,40	28,44	38,10	250
EE468-1000	11,89	14,93	25,40	500	EE1000-2000	25,40	28,44	50,80	250
EE468-1500	11,89	14,93	38,10	500	EE1062-1500	26,97	30,01	38,10	100
EE480-1000	12,19	15,23	25,40	500	EE1062-2000	26,97	30,01	50,80	100
EE480-1500	12,19	15,23	38,10	500	EE1125-1500	28,58	31,62	38,10	100
EE500-750	12,70	15,74	19,05	500	EE1187-1500	30,15	33,19	38,10	100
EE500-1500	12,70	15,74	38,10	500	EE1250-1500	31,75	34,79	38,10	100
EE535-750	13,59	16,63	19,05	250	EE1350-1500	34,29	37,33	38,10	100
EE535-1500	13,59	16,63	38,10	250	EE1380-1500	35,05	38,09	38,10	100
EE535-3000	13,59	16,63	76,20	250	EE1500-1000	38,10	41,14	25,40	100
EE562-659	14,27	17,31	16,74	250	EE1500-1500	38,10	41,14	38,10	100
EE562-1500	14,27	17,31	38,10	250	EE1500-1750	38,10	41,14	44,45	100
EE600-1500	15,24	18,28	38,10	250	EE1625-2000	41,28	44,32	50,80	50
EE625-1125	15,88	18,92	28,58	250	EE1750-2000	44,45	47,49	50,80	50
EE625-1250	15,88	18,92	31,75	250	EE1875-2000	47,63	50,67	50,80	50
EE625-1500	15,88	18,92	38,10	250	EE2000-2000	50,80	53,84	50,80	50
EE625-2500	15,88	18,92	63,50	250	EE2105-2000	53,47	56,51	50,80	50

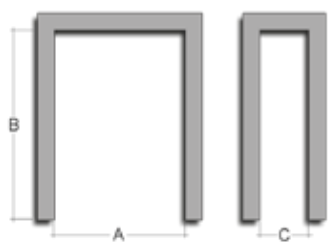


IT Cappucci copri-faston 315 °C.

UK Square silicone caps 315 °C.



EQ



CODICE CODE	A	B	C	PCS BOX
EQ157	3,99	19,99	0,61	1000
EQ232	5,89	11,00	0,79	1000
EQ250	6,35	10,92	0,79	1000
EQ460	11,68	7,11	0,89	500
EQ470	11,94	9,50	1,02	500
EQ490	12,45	17,45	1,19	500



FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

CBI

IT Cappucci con anelli interni 315 °C.

Gli anelli interni facilitano l'inserimento e l'estrazione su perni/filetti lunghi e di grandi dimensioni ed aumentano la tenuta del cappuccio.

UK Caps with rings 315 °C.

Internal rings allow an easy handling on long pivots/threads with big diameters and increase cap tightness.



CODICE CODE	Ød	ØD	L	PCS BOX
CBI3-6	3,00	6,00	39,00	100
CBI6-9	6,00	9,00	39,00	100
CBI9-12	9,00	12,00	39,00	100
CBI12-15	12,00	15,00	39,00	100
CBI15-18	15,00	18,00	39,00	50
CBI18-21	18,00	21,00	39,00	50
CBI21-24	21,00	24,00	39,00	50
CBI24-27	24,00	27,00	39,00	50
CBI27-30	27,00	30,00	52,00	25
CBI30-33	30,00	33,00	52,00	25
CBI33-36	33,00	36,00	52,00	25
CBI36-39	36,00	39,00	52,00	25
CBI39-42	39,00	42,00	52,00	25
CBI42-45	42,00	45,00	52,00	10
CBI45-48	45,00	48,00	52,00	10
CBI48-51	48,00	51,00	52,00	10
CBI51-54	51,00	54,00	52,00	10

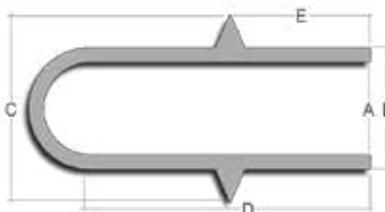
FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

IT Cappucci con flangia 315 °C.

Per la protezione di fori filettati e del primo filetto.

UK Caps with flange 315 °C.

To mask holes and first thread.



CR



CODICE CODE	A	B	C	D	E	PCS BOX
CR8	4,39	7,39	11,99	30,99	11,99	250
CR10	5,69	8,71	13,00	32,00	14,71	250
CR12	7,65	10,69	14,00	33,02	15,80	250
CR12L	8,00	10,69	14,00	45,66	15,80	250
CR14	10,69	13,69	15,01	34,04	18,01	250
CR14L	9,55	12,70	17,02	57,15	17,53	250



EUROMASK®



Cappucci a testa piatta 315 °C.



Flat caps 315 °C.

CODICE CODE	A	C	L	PCS BOX	CODICE CODE	A	C	L	PCS BOX
FC70-1000	1,78	4,82	25,40	1000	FC480-1500	12,19	15,23	38,10	500
FC100-1000	2,54	5,58	25,40	1000	FC535-1500	13,59	16,63	38,10	250
FC100-1120	2,54	5,58	28,45	1000	FC562-1500	14,27	17,31	38,10	250
FC120-400	3,05	6,09	10,16	1000	FC590-708	14,99	18,03	17,98	250
FC120-1000	3,05	6,09	25,40	1000	FC600-1500	15,24	18,28	38,10	250
FC145-1120	3,68	6,72	28,45	1000	FC640-900	16,26	19,30	22,86	250
FC148-1000	3,76	6,80	25,40	1000	FC640-2000	16,26	19,30	50,80	250
FC172-800	4,37	7,41	20,32	1000	FC665-732	16,89	19,93	18,59	250
FC175-1000	4,45	7,49	25,40	1000	FC687-330	17,45	20,49	8,38	250
FC185-1120	4,70	7,74	28,45	1000	FC722-4555	18,34	21,38	115,70	250
FC220-1120	5,59	8,63	28,45	500	FC728-452	18,49	21,53	11,48	250
FC220-1650	5,59	8,63	41,91	500	FC730-1500	18,54	21,58	38,10	250
FC223-1500	5,66	8,70	38,10	500	FC730-4000	18,54	21,58	101,60	250
FC234-1500	5,94	8,98	38,10	500	FC736-728	18,69	21,73	18,49	250
FC295-250	7,49	10,53	6,35	500	FC811-728	20,60	23,64	18,49	250
FC295-1500	7,49	10,53	38,10	500	FC855-1500	21,72	24,76	38,10	250
FC300-1120	7,62	10,66	28,45	500	FC921-728	23,39	26,43	18,49	250
FC300-1650	7,62	10,66	41,91	500	FC970-4000	24,64	27,68	101,60	250
FC355-1500	9,02	12,06	38,10	500	FC980-1500	24,89	27,93	38,10	250
FC375-1120	9,53	12,57	28,45	500	FC1000-650	25,40	28,44	16,51	250
FC375-1500	9,53	12,57	38,10	500	FC1291-905	32,79	35,83	22,99	100
FC393-728	9,98	13,02	18,49	500	FC1555-1102	39,50	42,54	27,99	50
FC415-1500	10,54	13,58	38,10	500	FC1649-1102	41,88	44,92	27,99	50
FC437-1000	11,10	14,14	25,40	500	FC1772-670	45,01	48,05	17,02	50
FC440-728	11,18	14,22	18,49	500	FC1850-1102	46,99	50,03	27,99	50
FC456-1120	11,58	14,62	28,45	500	FC1957-1515	49,71	52,75	38,48	50
FC456-1500	11,58	14,62	38,10	500	FC2885-1000	73,28	76,32	25,40	50

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA



**Cappucci ad uso facilitato 315 °C.**

L'anello interno migliora la tenuta del cappuccio, mentre la rondella ne permette una facile estrazione.

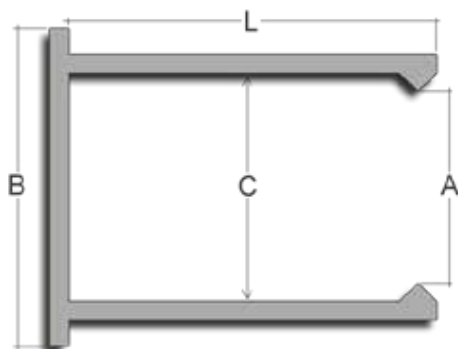
**Easy use caps 315 °C.**

Internal ring improve cap tightness and the flange in the head allows an easy handling.



CODICE CODE	A	B	C	L	PCS BOX
SZC125-2000	3,18	16,51	6,35	50,80	500
SZC135-1180	3,43	16,76	6,60	29,97	500
SZC138-1180	3,51	16,84	6,68	29,97	500
SZC156-2000	3,96	17,30	7,14	50,80	500
SZC157-1180	3,99	17,32	7,16	29,97	500
SZC165-1016	4,19	17,53	7,37	25,81	500
SZC177-1180	4,50	17,83	7,67	29,97	500
SZC180-2000	4,57	17,91	7,75	50,80	500
SZC187-1377	4,75	18,08	7,92	34,98	500
SZC187-1747	4,75	18,08	7,92	44,37	500
SZC197-1180	5,00	15,80	9,40	37,00	250
SZC234-2000	5,94	19,28	9,12	50,80	250
SZC236-1180	5,99	19,33	9,17	29,97	250
SZC255-910	6,48	19,81	9,65	23,11	250
SZC255-1180	6,48	19,81	9,65	29,97	250
SZC270-1200	6,86	20,19	10,03	30,48	250
SZC275-1180	6,99	20,32	10,16	29,97	250
SZC294-1330	7,47	20,80	10,64	33,78	250
SZC315-974	8,00	21,34	11,18	24,74	250
SZC315-1180	8,00	21,34	11,18	29,97	250
SZC315-1425	8,00	21,34	11,18	36,20	250
SZC320-670	8,13	21,46	11,30	17,02	250
SZC330-1500	8,38	21,72	11,56	38,10	250
SZC355-1500	9,02	22,35	12,19	38,10	250
SZC360-1000	9,14	22,48	12,32	25,40	250
SZC375-1000	9,53	22,86	12,70	25,40	250
SZC375-1421	9,53	22,86	12,70	36,09	250
SZC394-1180	10,01	23,34	13,18	29,97	250
SZC433-1180	11,00	24,33	14,17	29,97	250
SZC438-950	11,13	24,46	14,30	24,13	250
SZC451-1215	11,46	24,79	14,63	30,86	250
SZC485-750	12,32	25,65	15,49	19,05	250
SZC485-1013	12,32	25,65	15,49	25,73	250
SZC485-1600	12,32	26,29	16,12	40,64	250

CODICE CODE	A	B	C	L	PCS BOX
SZC492-1180	12,50	25,83	15,67	29,97	250
SZC531-1180	13,49	26,82	16,66	29,97	100
SZC586-512	14,88	28,22	18,06	13,00	100
SZC587-374	14,91	28,24	18,08	9,50	100
SZC608-493	15,44	28,78	18,62	12,52	100
SZC608-1180	15,44	28,78	18,62	29,97	100
SZC622-1180	15,80	29,13	18,97	29,97	100
SZC622-1575	15,80	29,13	18,97	40,01	100
SZC687-1180	17,45	30,78	20,62	29,97	100
SZC689-3579	17,50	30,84	20,68	90,91	100
SZC725-3120	18,40	28,56	18,40	85,10	100
SZC850-410	21,59	34,93	24,77	10,41	100
SZC906-3500	23,01	36,35	26,19	88,90	100
SZC963-3000	24,46	37,80	27,64	76,20	100
SZC980-1500	24,89	38,23	28,07	38,10	100
SZC980-1654	24,90	38,00	26,90	42,00	100
SZC1118-540	28,40	41,73	31,57	13,72	100
SZC1125-5000	28,58	41,91	31,75	127,00	50
SZC1230-5000	31,24	44,58	34,42	127,00	50
SZC1240-1760	31,50	44,83	34,67	44,70	50
SZC1288-4128	32,72	46,05	35,89	104,85	50
SZC1567-1517	39,80	53,14	42,98	38,53	50
SZC1850-1850	46,99	60,33	50,17	46,99	50
SZC1921-1575	48,79	62,13	51,97	40,01	50
SZC2244-1811	57,00	70,33	60,17	46,00	25
SZC2250-1920	57,15	70,49	60,33	48,77	25
SZC2500-2420	63,50	76,84	66,68	61,47	25
SZC2660-726	67,56	80,90	70,74	18,44	25
SZC2750-2670	69,90	84,40	74,30	69,60	25
SZC3000-2920	76,20	89,00	79,38	74,17	25
SZC3154-730	80,11	92,68	83,29	18,54	25
SZC3425-705	87,00	100,33	90,17	17,91	25
SZC3465-819	88,01	101,35	91,19	20,80	25
SZC3500-3420	88,90	102,24	92,08	86,87	25



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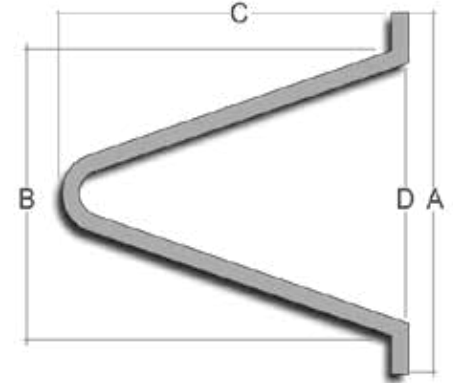
Cappucci conici a rondella 315 °C.

Indicati per rivestimenti in polvere, elettrostatici per immersione liquida e platinatura.



Silicone Conecaps 315 °C.

Recommended for powder coating, E-coating and plating.



CODICE CODE	A	B	C	D	PCS BOX
CCC1	12,70	6,35	23,01	3,30	200
CCC2	12,70	8,03	25,40	5,49	200
CCC3	15,88	8,51	25,40	4,50	200
CCC4	16,51	10,01	27,99	5,00	200
CCC5	16,13	10,16	27,94	5,84	200
CCC6	19,05	14,00	35,99	8,00	200
CCC7	24,89	17,50	38,10	11,51	200
CCC8	27,94	19,48	51,03	13,51	100
CCC9	25,40	20,80	49,00	14,81	100
CCC10	30,99	22,00	53,01	16,00	100

FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA



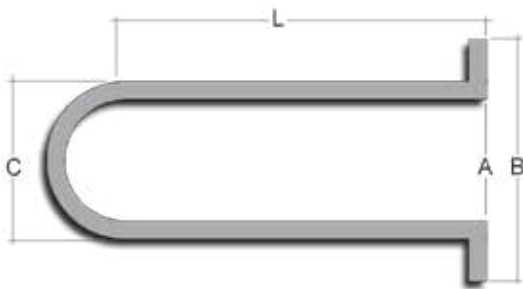
Cappucci a rondella 315 °C.

Cappuccio a doppia funzione. Ideale per mascherare attorno a un foro per la messa a terra.



Washer Caps 315 °C.

Dual purpose plug. Ideal for masking around hole for earthing purpose.



CODICE CODE	A	B	C	L	PCS BOX
CF100-500	2,54	12,70	5,72	25,40	500
CF125-500	3,18	12,70	6,40	25,40	500
CF140-500	3,56	12,70	8,20	25,40	500
CF156-500	3,96	12,70	8,00	25,40	500
CF172-500	4,37	12,70	9,70	25,40	500
CF180-600	4,57	15,24	8,00	25,40	250
CF220-500	5,59	14,99	9,09	25,40	250
CF220-787	5,59	19,99	8,71	25,40	250
CF295-500	7,49	12,70	10,49	25,40	250
CF295-700	7,49	17,78	10,49	25,40	250
CF295-1000	7,49	25,40	10,49	25,40	250
CF300-675	7,62	17,15	10,59	25,40	250
CF376-825	9,53	20,96	13,00	38,10	250
CF460-700	11,68	17,78	14,50	25,40	100
CF500-1000	12,70	25,40	15,39	25,40	100
CF616-1180	15,62	29,97	20,70	38,10	100
CF780-1475	19,81	37,47	24,69	25,40	100



WE SOLVE EVERY MASKING PROBLEM



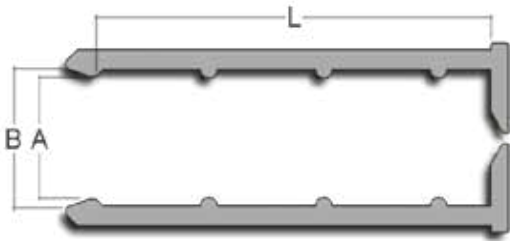
Cappucci ventilati ad uso facilitato 315 °C.

Gli anelli interni migliorano la tenuta del cappuccio, il foro di 0.3mm evita accumuli di pressione interna.



Vent easy use caps 315 °C.

Internal ring improve cap tightness and the vent hole reduce the internal pressure.



CODICE CODE	A	B	L	PCS BOX
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	VRZCM4	3,30	5,00	20,60	500
	VRZCM5	4,40	6,18	25,60	250
	VRZCM6	5,40	7,00	25,60	250
	VRZCM8	7,22	9,00	25,60	250
	VRZCM8L	7,22	9,00	50,60	250
	VRZC10	9,22	11,00	25,60	250
	VRZCM12L	11,22	13,00	50,60	100
	VRZCM14L	13,22	15,00	50,60	100

FORME E DIMENSIONI **PERSONALIZZATE** REALIZZABILI **SU RICHIESTA**

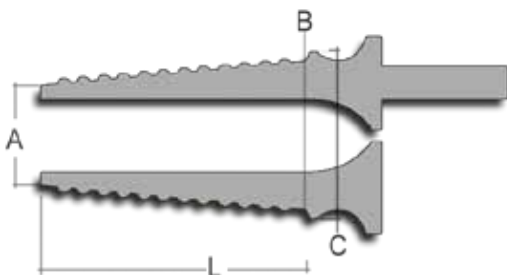


Tappi ventilati senza flange 315 ° C.

Indicati per rivestimenti in polvere, elettrostatici per immersione liquida, platinatura e anodizzazione.

Fori filettati. Forma conica e interno cavo per molteplici applicazioni.

Proteggono i fori filettati senza mascherare la zona circostante. Il foro ventilato da 0.3mm evita l'accumulo di pressione interno



CODICE CODE	A	B	C	L	PCS BOX
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	VSP6x8	3,93	7,25	8,20	20,30	250
	VSP10x12	7,50	11,00	12,40	21,50	250
	VSP14x16	11,78	15,60	17,00	24,85	100
	VSP18x20	15,71	19,80	21,20	26,45	100
	VSP22x24	20,24	24,60	26,00	28,15	50



Vent Flangeless Plugs 315 °C.

Recommended for powder coating, E-coating, plating and anodizing. Threaded holes.

Tapered design and hollow core for multi-applications.

Protect threaded holes without masking the surrounding area. 0.3mm vent hole on top avoid pressure buildup












DHPP

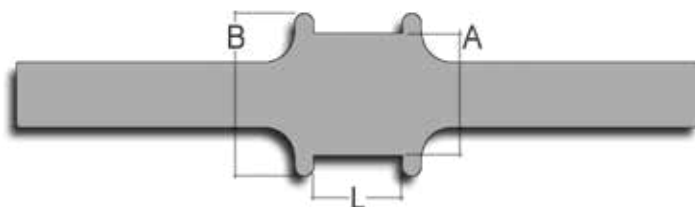


Tappo speciale per protezione dadi a doppia maniglia 315 °C




Double handle special nut protection plug 315 °C

CODICE CODE	A	B	L	PCS BOX
 DHPP05	4,10	5,40	3,00	500
 DHPP06	5,10	6,70	3,80	500
 DHPP08	6,70	8,70	5,35	500
 DHPP10	8,50	11,20	6,60	250
 DHPP12	10,10	13,00	6,60	250
 DHPP14	12,10	15,20	8,00	100
 DHPP16	13,90	16,60	9,30	100
 DHPP18	15,90	19,80	10,50	100
 DHPP20	17,80	21,01	12,30	50

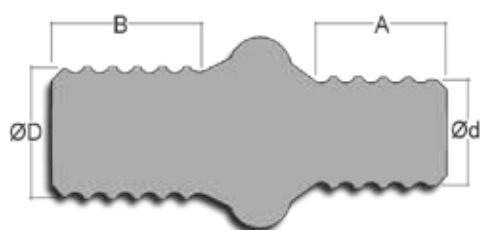







FORME E DIMENSIONI PERSONALIZZATE REALIZZABILI SU RICHIESTA

 **Tappi Doppi senza flangia 315 °C.**
Protegge i fori filettati senza mascherare la zona circostante. Utile per due differenti diametri.

 **Double Flangeless plug 315 °C.**
Protects threaded holes without masking the surrounding area. Useful for two different size

DSSF



CODICE CODE	A	Ød	B	ØD	PCS BOX
 DSSF6x8	7,93	5,40	7,95	7,00	500
 DSSF10x12	9,33	9,00	11,74	10,80	100
 DSSF14x16	12,00	12,50	14,40	14,50	50
 DSSF18x20	16,80	16,50	18,60	18,00	50
					



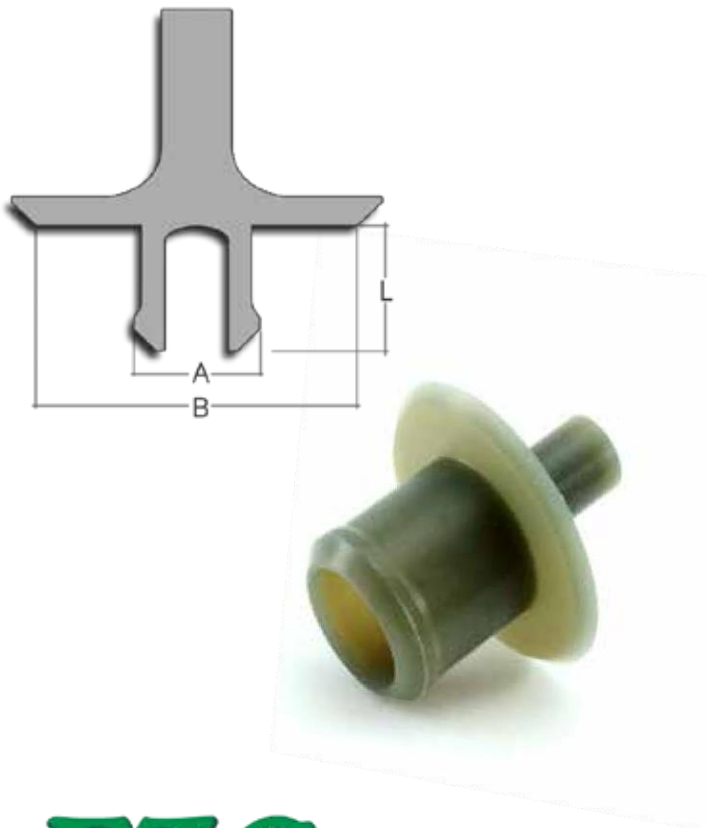
WE SOLVE EVERY MASKING PROBLEM



Tappi con rondella maggiorata 315 °C.
Ideale per mascherare la superficie attorno ad un foro.

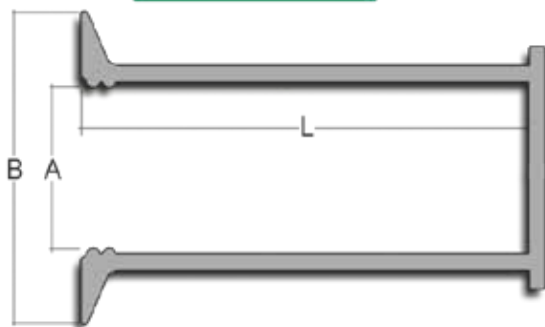


Silicone Large Size Flange Plugs 315 °C.
Ideal for masking holes and the grounding area around them.



CODICE CODE	A	B	L	PCS BOX
FRMP4x7	3,7	7,0	4,1	500
FRMP5x8	4,5	8,0	4,5	200
FRMP6x10	5,6	10,0	5,5	200
FRMP8x13	7,2	13,0	7,0	200
FRMP10x16	9,3	16,0	9,5	100
FRMP12x19	10,9	19,0	10,7	100
FRMP14x22	12,8	22,0	11,3	100
FRMP16x24	15,0	24,0	14,0	50
FRMP18x27	16,9	27,0	16,4	25
FRMP20x30	18,9	30,0	17,8	25

FORME E DIMENSIONI **PERSONALIZZATE** REALIZZABILI SU RICHIESTA



Cappucci con flangia ad uso facilitato 315 °C.
Gli anelli alla base migliorano la tenuta del cappuccio e la flangia protegge la superficie alla base del perno.



Flanged easy use caps 315 °C.
Internal ring improve cap tightness and the flange protect the area around the pin.

CODICE CODE	A	B	L	PCS BOX
FZC4x9	3,5	9,0	25,0	250
FZC5x10	4,5	10,0	50,0	250
FZC6x12	5,5	12,0	50,0	250
FZC8x16	7,4	16,0	50,0	250
FZC10x20	9,4	20,0	50,0	100
FZC12x24	11,3	24,0	50,0	100
FZC14x28	13,4	28,0	50,0	100
FZC16x30	15,4	30,0	50,0	50
FZC18x34	17,4	34,0	50,0	50
FZC20x36	19,4	36,0	50,0	50



PLASTRET



Rete in PE per protezioni e imballi.

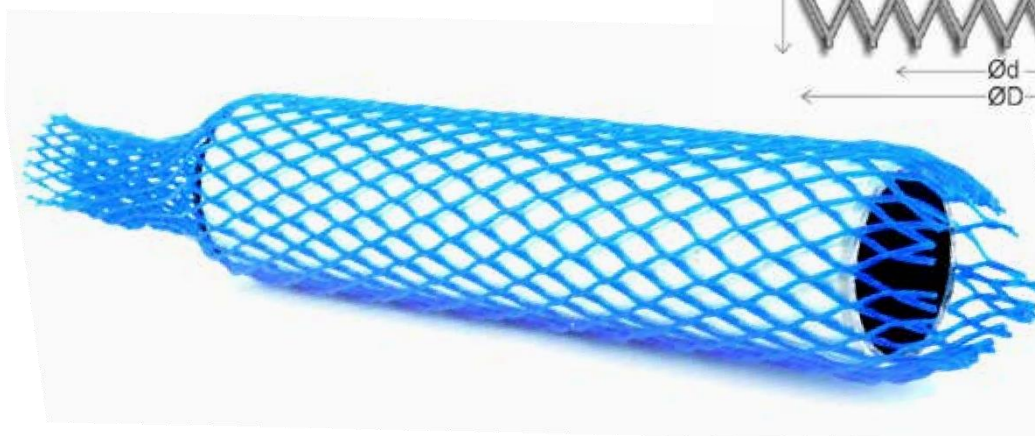
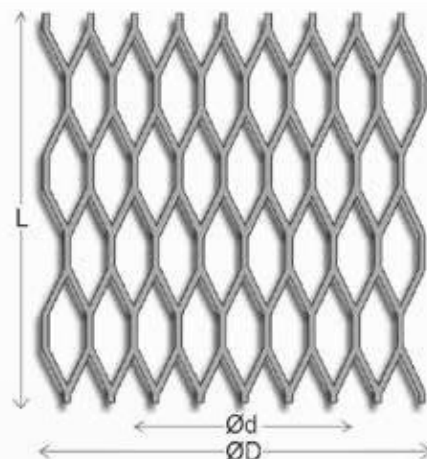
Rete a tubo in PE a sezione variabile, ideale per imballare e proteggere manufatti cilindrici di ogni tipo.



PE net for protection and wrapping.

Variable size tube-shape PE net. Perfect to wrap and protect cylindrical shapes of all kinds

	CODE	Ødmm	ØDmm	L mt	l
	PLASTRET07-12	7	12	25	
	PLASTRET12-25	12	25	25	
	PLASTRET25-45	25	45	25	
	PLASTRET45-70	45	70	25	
	PLASTRET70-120	70	120	25	



Tendi-mascherina in Silicone

Adatto a tutte le mascherine chirurgiche, evita il contatto con le orecchie dando un maggiore confort nel vestire la mascherina. Regolabile in varie posizioni.



Mask extender made in Silicone

Fit Mask



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a Richiesta
Other Colors Available
on demand



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