

# evolution<sup>®</sup>

a new balance  
the new lightweight mesh



*Treatment of hernia repair*

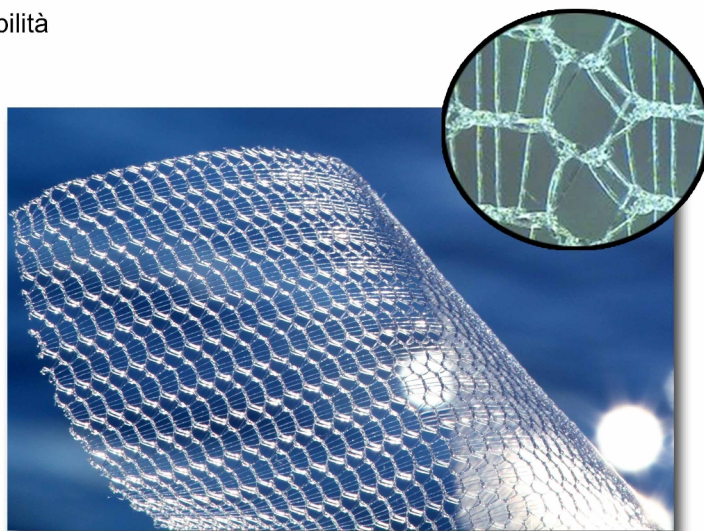
**dipromed**  
Dipro Medical Devices

[www.dipromed.eu](http://www.dipromed.eu)

● Rete leggera macroporosa in monofilamento di polipropilene  
Macroporous lightweight mesh in polypropylene monofilament

● Elevata maneggevolezza, nuovo equilibrio tra peso e stabilità  
Easy handling, new balance between weight and stability


● 100% polipropilene non riassorbibile.  
100% non-absorbable polypropylene.



## Bulev

Codice Code	Forma Shape	Misura Size
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BULEV0210 2,0x10cm

BULEV0611  6,0x11cm

BULEV0815  8,0x15cm

BULEV1515 15x15cm


BULEV1530 15x30cm

BULEV2535  25x35cm

BULEV2636  26x36cm


BULEV3030  30x30cm

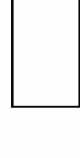
BULEV3050  30x50cm

BULEV1015B  10x15cm

BULEVB0611  6,0x11cm

BULEVB0815  8,0x15cm

BULEVB1515  15x15cm

BULEVB1520  15x20cm

BULEVB3030  30x30cm

### Indicazioni/Indications

Trattamento dei difetti della parete addominale in chirurgia open o laparoscopica.

Treatment of the abdominal wall defects in open or laparoscopic surgery.

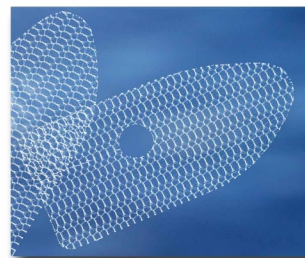
### Confezionamento/Packaging

5 pezzi/scatola

5 pieces/box

### P3 evolution

Codice Code	Descrizione Description	Misura Size
P3EM (uomo/male) P3EF (donna/female)	Rete leggera macroporosa. Macroporous lightweight mesh.	4,5x10cm
P3EML (uomo/male) P3EFL (donna/female)	Rete leggera macroporosa. Macroporous lightweight mesh.	6,0x12cm
P3EM614 (uomo/male) P3EF614 (donna/female)	Rete leggera macroporosa. Macroporous lightweight mesh.	6,0x14cm
P3BEM (uomo/male) P3BEF (donna/female)	Rete leggera macroporosa. Macroporous lightweight mesh.	4,5x10cm
P3BEML (uomo/male) P3BEFL (donna/female)	Rete leggera macroporosa. Macroporous lightweight mesh.	6,0x12cm



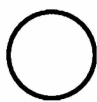
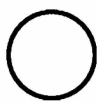
**Indicazioni/Indications**  
Trattamento ernie inguinali maschili in chirurgia open.  
Treatment of male inguinal hernias in open surgery.

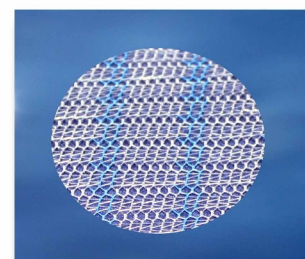


**Indicazioni/Indications**  
Trattamento ernie inguinali femminili in chirurgia open.  
Treatment of female inguinal hernias in open surgery.

**Confezionamento/Packaging**  
5 pezzi/scatola  
5 pieces/box

### TP bidimensional plug






Codice Code	Descrizione Description	Forma Shape	Misura Size
TPBM	Tappo piano in rete leggera macroporosa, misura media. Macroporous lightweight flat plug, medium size.		Ø 5cm
TPBL	Tappo piano in rete leggera macroporosa, misura grande. Macroporous lightweight flat plug, large size.		Ø 7cm

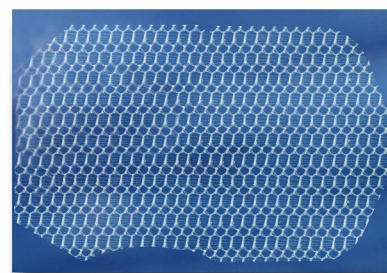


**Indicazioni/Indications**  
Riparazione delle ernie inguinali e femorali, primarie e recidive.  
Treatment of inguinal and femoral hernias, primary and recurrent.

**Confezionamento/Packaging**  
5 pezzi/scatola  
5 pieces/box

### C-LAP

Codice Code	Descrizione Description	Forma Shape	Misura Size
CLAPDS	Ernia Diretta Small maschio, rete presagomata ultra leggera macroporosa per uso laparoscopico. Direct hernia Small male, ultra light pre-shaped macroporous mesh for laparoscopic surgery.		6,7x11,4cm
CLAPDL	Ernia Diretta Large maschio, rete presagomata ultra leggera macroporosa per uso laparoscopico. Direct hernia Large male, ultra light pre-shaped macroporous mesh for laparoscopic surgery.		7,6x11,9cm
CLAPIS	Ernia Indiretta Small maschio, rete presagomata ultra leggera macroporosa per uso laparoscopico. Indirect hernia Small male, ultra light pre-shaped macroporous mesh for laparoscopic surgery.		6,7x11,4cm
CLAPIL	Ernia Indiretta Large maschio, rete presagomata ultra leggera macroporosa per uso laparoscopico. Indirect hernia Large male, ultra light pre-shaped macroporous mesh for laparoscopic surgery.		7,6x11,9cm
CLAPF	Ernia Inguinale femmina, rete presagomata ultra leggera macroporosa per uso laparoscopico. Inguinal Hernia female, ultra light pre-shaped macroporous mesh for laparoscopic surgery.		6,5x9,4cm



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100% non-absorbable polypropylene.

**Indicazioni/Indications**  
Trattamento ernie inguinali in chirurgia laparoscopica.  
Treatment of the inguinal hernias in laparoscopic surgery.

**Confezionamento/Packaging**  
5 pezzi/scatola  
5 pieces/box

Design e qualità di C-Lap sono il risultato della ricerca in collaborazione con il Dott. Luciano Casciola, chirurgo laparoscopista di grande esperienza, con un follow up di oltre 4000 TAPP, docente di chirurgia laparoscopica ed autore di numerose pubblicazioni scientifiche italiane ed internazionali.

C-LAP's design and quality are the result of the research in collaboration with Dr. Luciano Casciola, greatly experienced laparoscopic surgeon with a follow up of over 4000 TAPP, laparoscopic surgery teacher and author of numerous italian and international scientific publications.

Possibili complicazioni includono sieroma, adesioni, ematomi, infiammazione, fistole ed estrusione, infezione, reazioni allergiche e recidive o difetti dei tessuti molli.

Possible complications include seroma, adhesion, hematomas, inflammation, extrusion, fistula formation, infection, allergic reaction and recurrence of the hernia or soft tissue defect.

DIPRO MEDICAL DEVICES S.r.l è fondata su un efficace sistema di gestione per la qualità, in grado di assicurare il mantenimento delle prestazioni dei propri prodotti e migliorare continuamente la qualità.

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Dipro Medical Devices

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