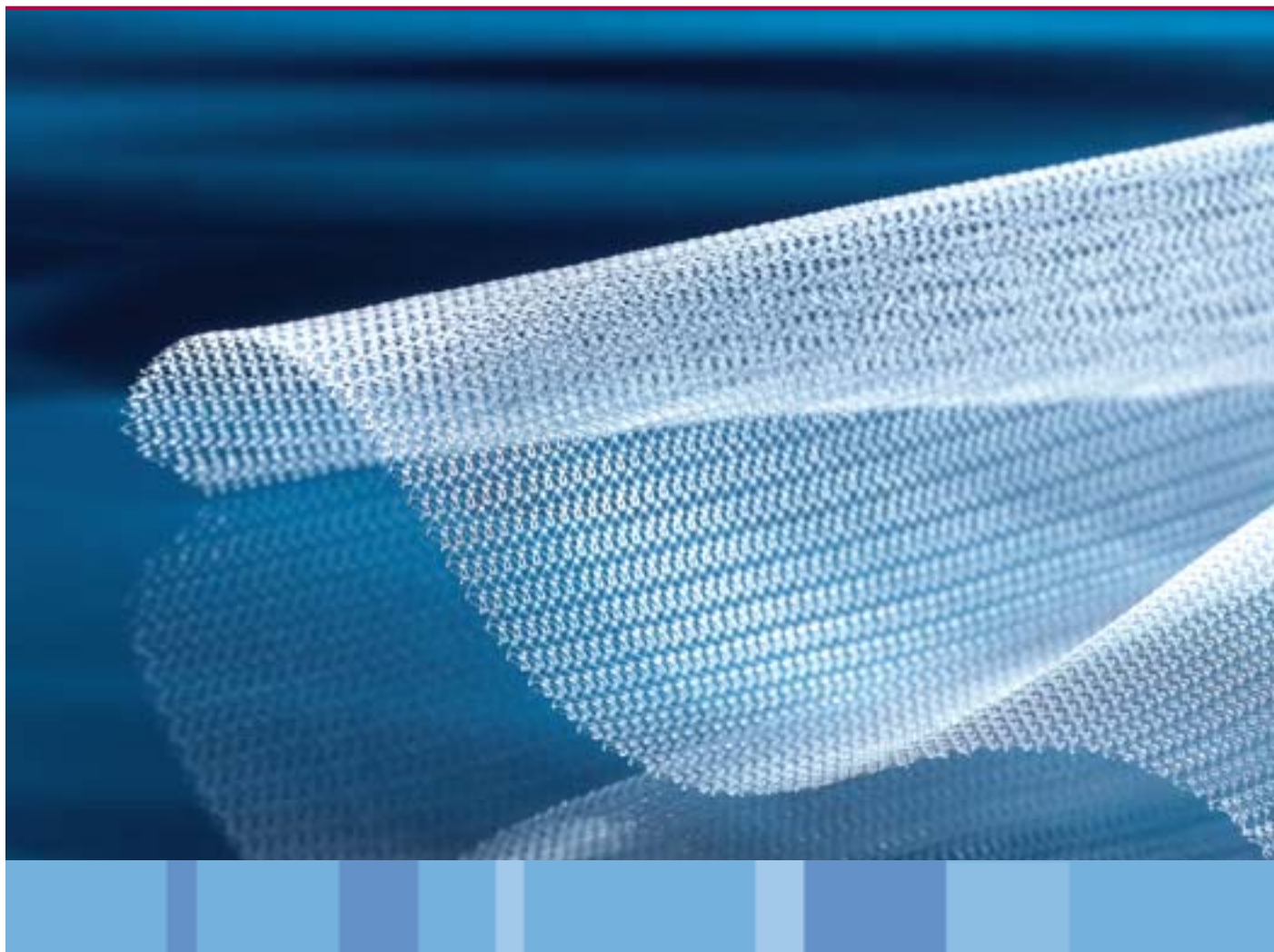


B. Braun Meshes

Optilene® Mesh LP

Mesh for hernia repair



Super-light and thin-walled mesh
with full transparency

Optilene® Mesh LP

Maximum patient comfort – Lightweight Polypropylene Mesh

super-light



With its weight of 36 g/m² Optilene Mesh LP is the alternative lightweight mesh for all hernia repair procedures.

Super-light Polypropylene
for surgeons who prefer to implant less foreign material

Soft and pliable
for maximum patient comfort

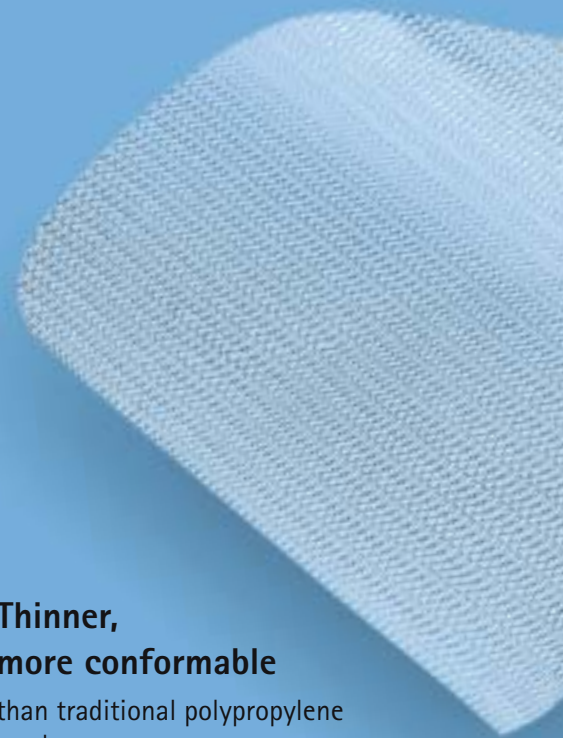
Full transparency
to see the tissue below

Thinner, more conformable
than traditional polypropylene meshes

Flexible, strong and secure
mesh offers several times the strength of the human abdominal wall

Ideal for inguinal hernia repair
performed in open mesh techniques

Easy placement
without the need of absorbable material to improve handling



For further information please visit www.optilene.com

maximum comfort


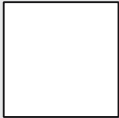
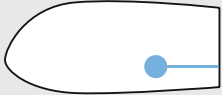
The softer, microfilament construction minimizes inflammation and pain.

It helps to improve the patient's comfort.

Due to its excellent flexibility the mesh adapts to the movements of the patient resulting from body motion.



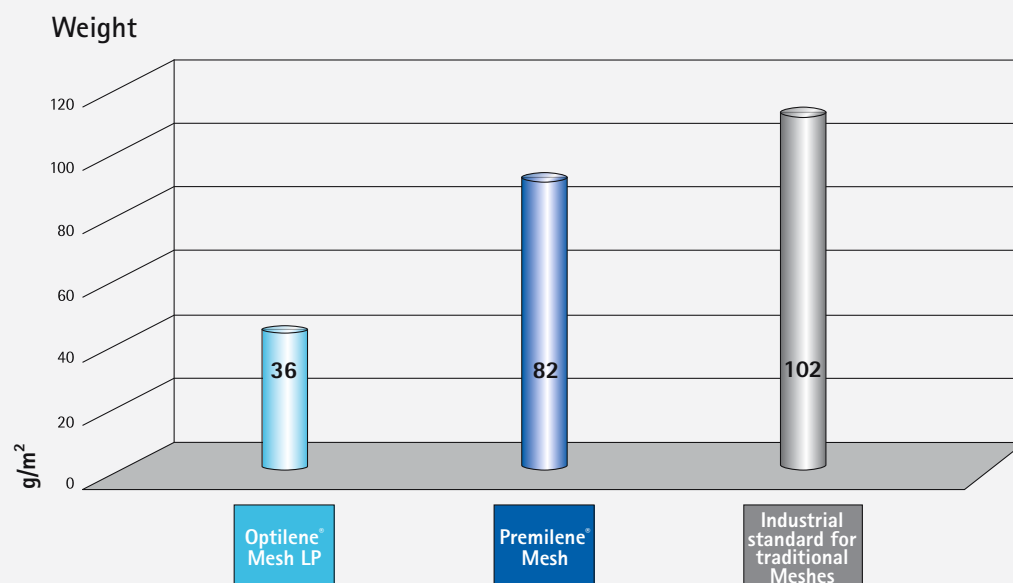
Product range

Article No.	Dimensions			Contents	
1064735	5	x	10 cm	5 pieces	
1064715	7.5	x	15 cm	5 pieces	
1064725	10	x	15 cm	5 pieces	
1064705	15	x	15 cm	5 pieces	
1064765	4.5	x	10 cm	5 pieces	
1064775	6	x	14 cm	5 pieces	

Optilene® Mesh LP

Lighter, soft and pliable, thinner, flexible and strong

Weight comparison



With the lightweight polypropylene **Optilene® Mesh LP** the material implanted is considerably reduced in comparison to traditional meshes.

Product features

Material	Monofilament Polypropylene
Construction	Knitted
Weight	36 g/m²
Pore size	1 mm
Thickness	0.39 mm
Indications	Inguinal Hernia Incisional Hernia Reconstruction of chest wall
Contraindications	Optilene® Mesh LP should not be implanted in contaminated and infected areas as well as in children during the growth phase
Sterilisation	Ethylene oxide



AESCULAP®

B | BRAUN
SHARING EXPERTISE

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