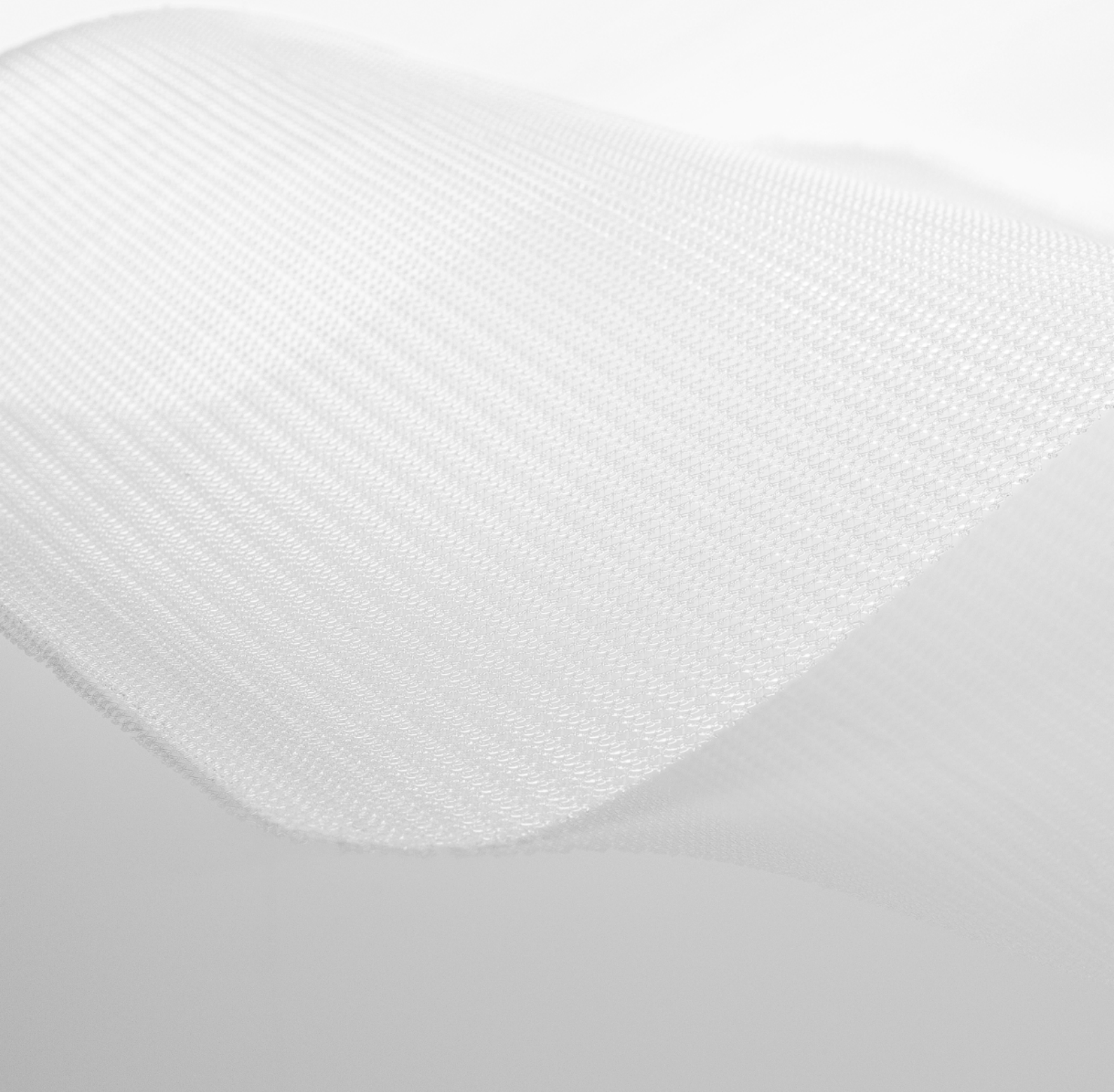
B|BRAUN

Premilene® Mesh

Thin and Strong



Experts in Abdominal Wall Health



Premilene® Mesh

Dear Surgeon,

Hernia repair is one of the most frequent surgical procedures. As a surgeon, you aim to provide your patient with best surgical results which also means preventing short and long term complications.

B. Braun looks very intensively into this surgical indication and develops integrated solutions for all hernia repair techniques, starting with the surgical access to the closure of the skin. These integrated solutions are driven by the aim to minimize trauma, improve visualization reduce pain and avoid post operative abdominal wall defects.

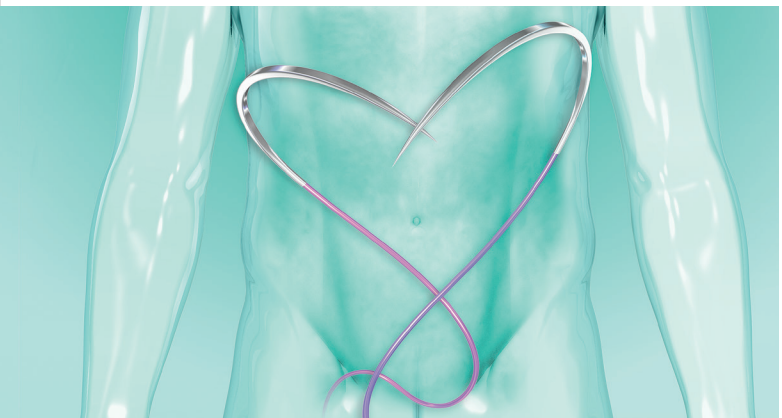
B. Braun does not only provide single product concepts. Our offer combines the latest innovative and breakthrough, products with continuous training, support and service solutions in a sense that every step of the surgical procedure is positively influenced while not losing sight of economic considerations.

In open and laparoscopic hernia repair, B. Braun meshes are today the implants of choice of leading surgeons world-wide.

On the following pages you can find information on the Premilene® Mesh, the implant for re-inforcement of connective tissue structures.

Premilene® Mesh provides high tensile strength and at the same time it is one of the lightest meshes in the standard or heavy weight mesh category.

It's All about Prevention!

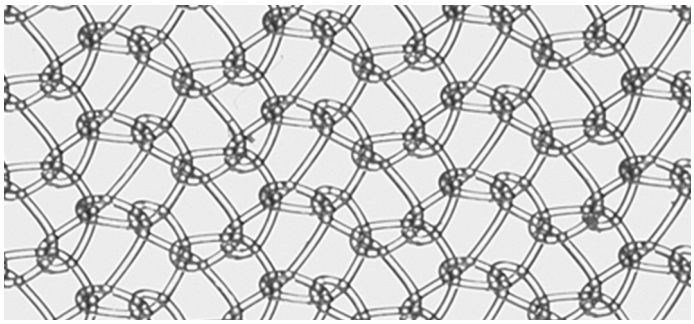




Premilene® Mesh

Thin and Strong





Material	Polypropylene (PP)
Structure	Knitted monofilament
Pore size	0.8 mm
Weight	72 g/m^2

Indications

- For inguinal hernia repair[1]
- For primary ventral hernia repair
- For incisional hernia repair[2]
- For prevention of incisional hernia used as a prophylactic mesh in high-risk patients according to the professional criteria (such as but not limited to: age, nutrition, body mass index, comorbidities, etc.)[3]

References

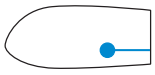
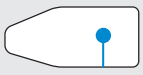
1 Nikkolo, C., Lepner, U., Murruste, M. et al. Randomised clinical trial comparing lightweight mesh with heavyweight mesh for inguinal hernioplasty. Hernia 14, 253–258 (2010).

2 Kroh A., Zufacher M., Eickhoff R., Heise D., Helmedag M., Ulmer F., Neumann U. P., Conze J., Hilgers R.D., Binnebösel M. No difference in outcomes between large- and small-pore meshes in a prospective, randomized, multicenter trial investigating open retromuscular meshplasty for incisional hernia repair. Langenbeck's Archives of Surgery (2023) 408:22.

3 Gutiérrez de la Peña, C., Medina Achirica, C., Domínguez-Adame, E., & Medina Díez, J. (2003). Primary closure of laparotomies with high risk of incisional hernia using prosthetic material: analysis of usefulness. Hernia, 7(3), 134–136. doi:10.1007/s10029-003-0124-2.

Premilene® Mesh

Ordering information

Shape	Dimension	Units/Box	Art. No.
 Rectangular	5 x 10 cm	1 pc.	1064315UNI
		5 pc.	1064315
	7.5 x 15 cm	1 pc.	1064425UNI
		5 pc.	1064425
	10 x 15 cm	1 pc.	1064495UNI
		5 pc.	1064495
	5 x 30 cm	1 pc.	1064445UNI
		5 pc.	1064445
	26 x 36 cm	1 pc.	1064465UNI
		5 pc.	1064465
	30 x 50 cm	1 pc.	1064475UNI
		5 pc.	1064475
 Squared	7.5 x 7.5 cm	1 pc.	1064415UNI
		5 pc.	1064415
	15 x 15 cm	1 pc.	1064435UNI
		5 pc.	1064435
	30 x 30 cm	1 pc.	1064455UNI
		5 pc.	1064455
 Preshape	4.5 x 10 cm	1 pc.	1064345UNI
		5 pc.	1064345
	6 x 14 cm	1 pc.	1064365UNI
		5 pc.	1064365
 Hole/Tails	4.5 x 10 cm	1 pc.	1064385UNI
		5 pc.	1064385
	6 x 14 cm	1 pc.	1064375UNI
		5 pc.	1064375
 Keyhole	4.5 x 9.5 cm	1 pc.	1064325UNI
		5 pc.	1064325
	6 x 12.5 cm	1 pc.	1064335UNI
		5 pc.	1064335

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AESCULAP® – a B. Braun brand

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