



> The ideal mesh for open and laparoscopic hernia repairs

- Ultra-lightweight mesh made of proven polypropylene
- Safe and easy to use, offers lasting clinical benefit
- Interstitial pores sized 50 – 100 microns allow optimal tissue integration and minimise the risk of infection

A.M.I.[®] Hernia Mesh

The A.M.I. Hernia Mesh is ultra-lightweight, and can be cut to size without fraying or developing sharp edges.

The material:

Monofilament polypropylene, which decades of use have proven to be both safe and effective.

The weight:

19 g/m²

The less, the better:

Less foreign material means fewer tissue reactions. The A.M.I. Hernia Mesh ensures postoperative elasticity of the abdominal wall.

The pores:

Interstitial pores sized 50 – 100 microns allow optimal fibroblast ingrowth. Macrophages can penetrate the mesh, thereby reducing the risk of infection.

Order Code	A.M.I. Hernia Mesh	Technical details
AHM 1011	Monofilament mesh for hernia repair Suitable for open and laparoscopic procedures Polypropylene, 19 g/m ² 5 pieces/box	15 x 15 cm Delivered sterile
AHM 1012	Monofilament mesh for hernia repair Suitable for open and laparoscopic procedures Polypropylene, 19 g/m ² 5 pieces/box	30 x 30 cm Delivered sterile

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