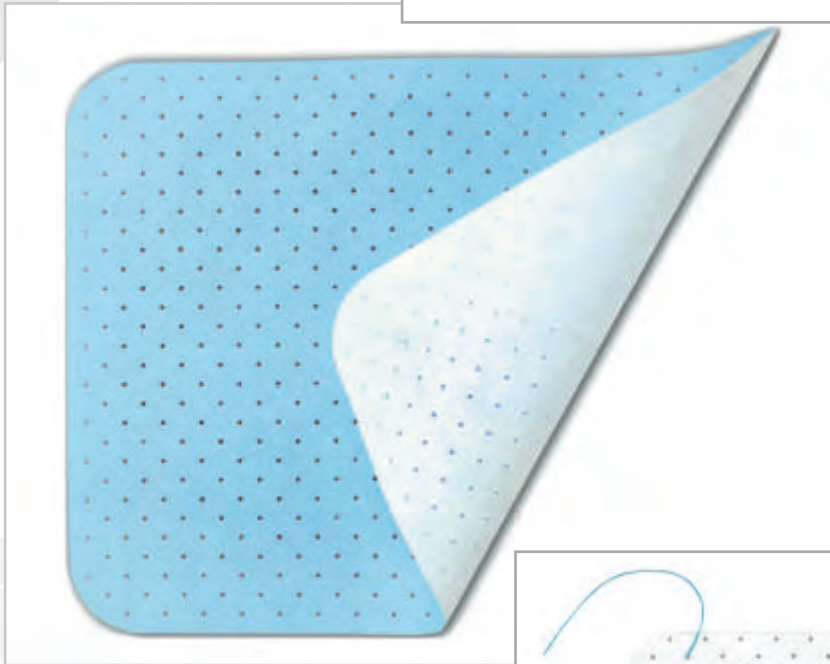
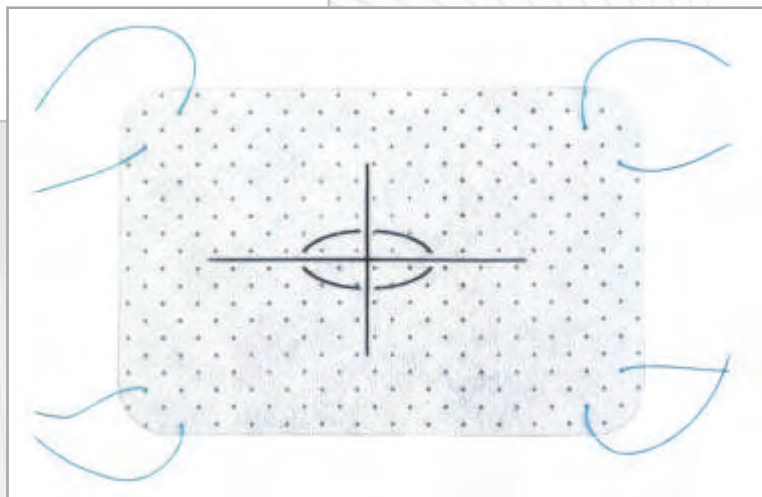


Pro-Visc™ 3D
Dual-side Mesh



Pro-Visc™
Dual-side Mesh



Pre-fitted with sutures and
printed visual mark for centering

Pro-Visc™ ♦ Pro-Visc™ 3D

Composite Dual-side Mesh for Intra-peritoneal Placement

Product Description:

The first dual-side mesh in the market for intra-peritoneal placement, Pro-Visc is a macro-perforated structure featuring two distinct sides – a permeable peritoneal side in polyester for good fibroblast colonization and rapid tissue fixation; and a non-absorbable and non-adherent smooth side in polyurethane allowing fluid transfer and contact with viscera. The dual-side mesh is pre-fitted with sutures and has a visual mark printed on polyester for easy mesh centering.

Product Details:

| | | |
|--------------------|--|-----------------------|
| Composition | Polyester and Polyurethane | |
| Absorption Time | Non-Absorbable | |
| Sterilization | 100% Ethylene Oxide | |
| | Pro-Visc™ | Pro-Visc™ 3D * |
| Mesh Weight | 160 g/m ² | 210 g/m ² |
| Mesh Thickness | 0.45 mm | 1.5 mm |
| Elongation | 19.4% | 32% |
| Maximum Force | 23 kgf | 23 kgf |
| Available in Sizes | Ø12 cm, 6 x 11 cm, 7.6 x 15 cm, 10 x 15 cm, 15 x 15 cm, 15 x 20 cm, 20 x 30 cm, 30 x 30 cm | |

Distinctive Features:









- ◆ Over 10 years human clinical experience.
- ◆ Pre-cut and entirely macro-perforated prosthesis.
- ◆ No viral contamination risk (100% synthetic materials).
- ◆ Excellent multidirectional mechanical properties and resistance to tearing.
- ◆ Ready for use prosthesis, with no preparation before implantation (minimum septic risks).
- ◆ Pre-fitted with polyester sutures; visual mark printed on polyester for easy mesh centering.
- ◆ 3D Honeycomb knitted structure for superior tissue integration and patient comfort *

Indications:

- ◆ Designed for intra-peritoneal placement.
- ◆ Treatment for ventral and umbilical hernias.
- ◆ Adapted to coelioscopy and laparotomy.









PRO-VISC™
 Composite Dual-side Mesh for Intra-peritoneal Placement

PRO-VISC 160

| Mesh Shape | Mesh Size | Code | Packaging |
|---|-------------------------|----------|----------------|
|  | Ø12 cm (Ø4.7") | LDM 1200 | 1 Unit per Box |
|  | 6 x 11 cm (2.3" x 4.3") | LDM 66 | 1 Unit per Box |
|  | 7.6 x 15 cm (3" x 6") | LDM 114 | 1 Unit per Box |
|  | 10 x 15 cm (4" x 6") | LDM 150 | 1 Unit per Box |
|  | 15 x 15 cm (6" x 6") | LDM 225 | 1 Unit per Box |
|  | 15 x 20 cm (6" x 8") | LDM 300 | 1 Unit per Box |
|  | 20 x 30 cm (8" x 12") | LDM 600 | 1 Unit per Box |
|  | 30 x 30 cm (12" x 12") | LDM 900 | 1 Unit per Box |

PRO-VISC™ 3D
 Composite Dual-side Mesh for Intra-peritoneal Placement

3D Honeycomb Knitted Mesh

| Mesh Shape | Mesh Size | Code | Packaging |
|---|-------------------------|-----------|----------------|
|  | Ø 12 cm (Ø 4.7") | LH3D 1200 | 1 Unit per Box |
|  | 6 x 11 cm (2.3" x 4.3") | LH3D 66 | 1 Unit per Box |
|  | 7.6 x 15 cm (3" x 6") | LH3D 114 | 1 Unit per Box |
|  | 10 x 15 cm (4" x 6") | LH3D 150 | 1 Unit per Box |
|  | 15 x 15 cm (6" x 6") | LH3D 225 | 1 Unit per Box |
|  | 15 x 20 cm (6" x 8") | LH3D 300 | 1 Unit per Box |
|  | 20 x 30 cm (8" x 12") | LH3D 600 | 1 Unit per Box |
|  | 30 x 30 cm (12" x 12") | LH3D 900 | 1 Unit per Box |