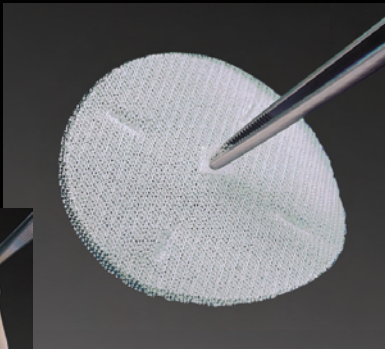


Highly flexible and conformable mesh with laser smooth rounded edges for ease of placement.

LITEMESH™
MICROFILAMENT CONSTRUCTION

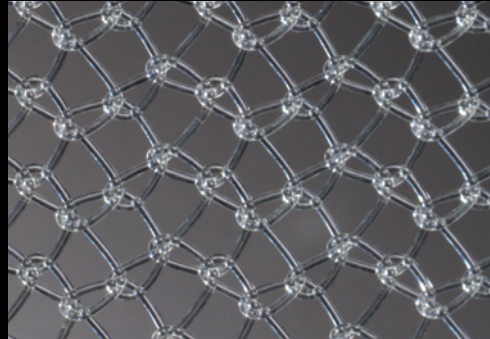
Innovative Self-Forming Plug

- ➔ 25% less material mass than conventional mesh plugs.
- ➔ Gently expands to conform to the anatomical shape of any size defect.
- ➔ Smooth blunt tip for improved patient comfort.
- ➔ Unsurpassed plug stability.



Lowest Profile Polypropylene Mesh

- ➔ Super strong, smooth wall design.
- ➔ Litemesh construction offers superior handling.
- ➔ Unparalleled see-thru visibility.



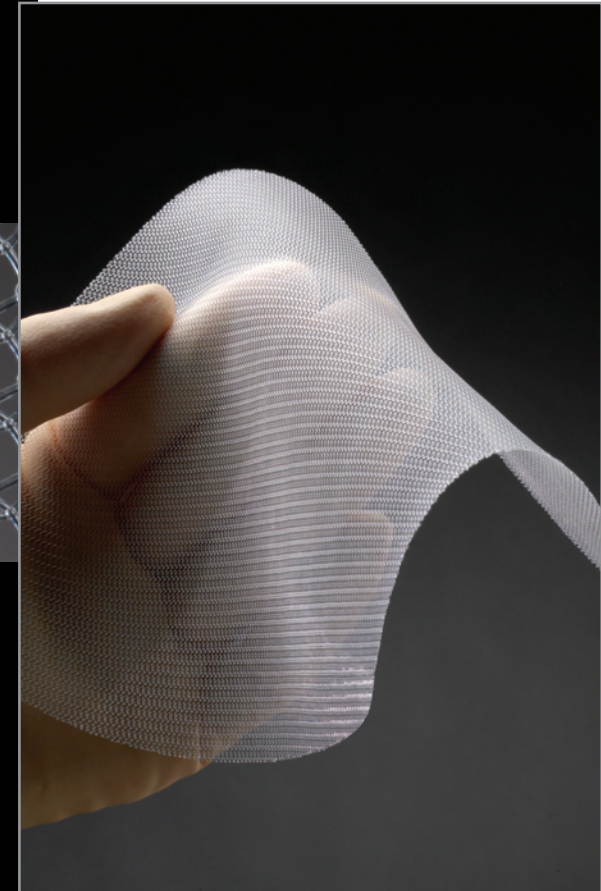
ProLite Ultra™ Mesh exhibits incredible handling with its softer microfilament construction.

Avg. pore size 750 microns
Avg. filament weight 4.5 mil
Avg. gm/m² 50 gm/m²

Uncompromised Healing With Maximum Repair Strength

- ➔ Most bio-inert and biocompatible polypropylene mesh.^{1, 2, 3}
- ➔ Softer, LITEMESH™ microfilament construction minimizes inflammation, and provides for a more natural healing process.

1. Klosterhalfen B, Klinge U, Schumpelick V (2000) Pathology of Traditional Surgical Mesh for Hernia Repair After Long-Term Implantation in Humans. Der Chirurg 2000, Clinic and Research, 48.
2. Klinge U, Klosterhalfen B, Muller M, Anurov M et al (1999) Influence of polyglactin-coating on functional and morphological parameters of polypropylene-mesh modifications for abdominal wall repair. Biomaterials 20:613.
3. Klinge U, Conze J, Limberg W, Brucker C, et al (1996) Pathophysiologie der Bauchdecken. Chirurg 67:229.



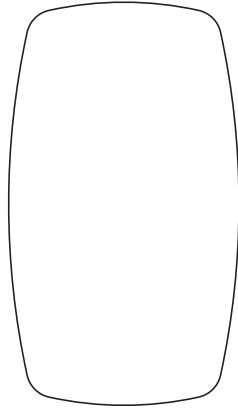
A Preferred Lighter Weight Surgical Repair Solution for a Broad Spectrum of Clinical Indications

Square / Round Flat Sheet >



Part No.	Size (in)	Size (cm)	Box Qty.
30713	3 x 3	7.5 x 7.5	6
30717	6 x 6	15 x 15	6
30719	10 x 10	25.4 x 25.4	4
30721	12 x 12	30 x 30	4

Rectangle / Oval Flat Sheet >



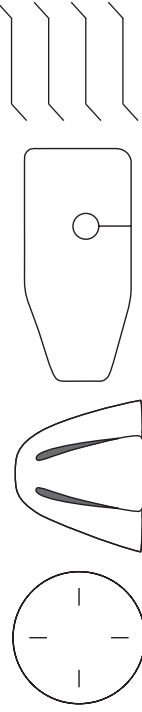
Part No.	Size (in)	Size (cm)	Box Qty.
30710	1 x 4	2.5 x 10	6
30711	2 x 4	5 x 10	6
30712	2 x 12	5 x 30	6
30714	3 x 6	7.5 x 15	6
30715	4 x 6	10 x 15	6
30716	4 x 7	10 x 17.8	6
30718	8 x 10	20 x 25.4	4
30720	10 x 14	25.4 x 35.5	4
30722	12 x 18	30 x 45.7	4

Self Forming Plug with Onlay >



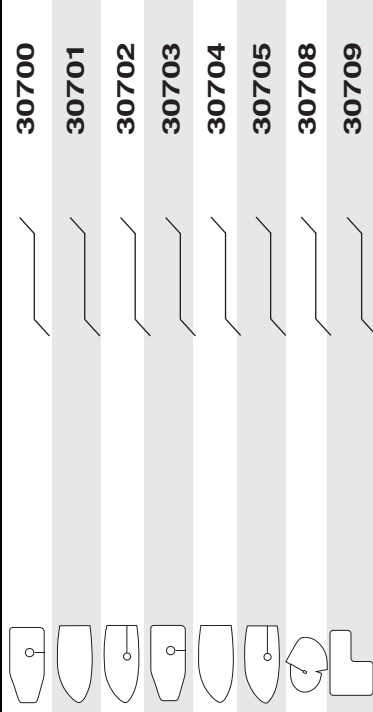
Part No.	Size (in)	Size (cm)	Box Qty.
30800	1.0	2.5	5
30801	1.25	3.2	5
30802	1.5	3.8	5
30803	1.75	4.4	5

Self Forming Plug w/ Keyhole Slit Onlay >



Part No.	Size (in)	Size (cm)	Box Qty.
30804	1.0	2.5	5
30805	1.25	3.2	5
30806	1.5	3.8	5
30807	1.75	4.4	5

Preshape / Onlay >



Part No.	Size (in)	Size (cm)	Box Qty.
30700	2 x 3.5	5 x 8.8	6
30701	2 x 4	5 x 10	6
30702	2 x 4	5 x 10	6
30703	2.5 x 5	6 x 12.5	6
30704	2.5 x 5.5	6 x 13.5	6
30705	2.5 x 5.5	6 x 13.5	6
30708	4 x 5	10 x 12.5	6
30709	5 x 7	12.5 x 17.8	6

Signature _____ Date _____

For Evaluation For Conversion

Date _____



Polypropylene Monofilament Mesh

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