

> Nothing like it exists
in the field of Hernia Repair

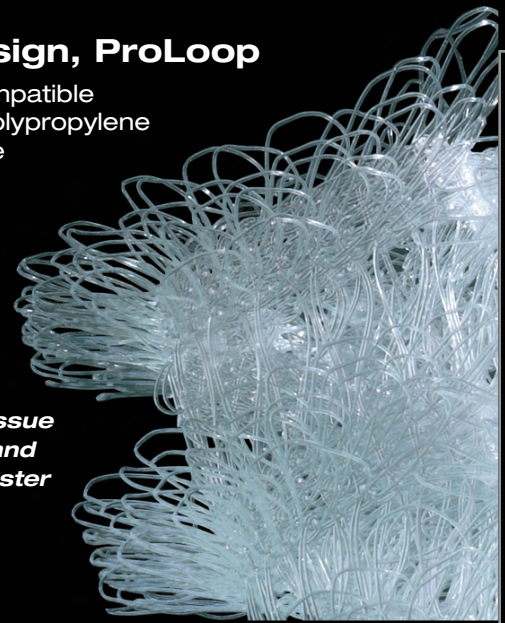
Clinical studies have shown
that when it comes to
Polypropylene Mesh

“Less is More”

- ➔ 33% lighter with a smaller contact surface for minimal inflammation and an appropriate amount of connective tissue formation
- ➔ Superior plug stability helps prevent migration
- ➔ Innovative soft pile mesh enhances patient comfort

Proven Design, ProLoop

The Most Biocompatible
3 Dimensional Polypropylene
Solution Available



*Increases tissue
integration and
promotes faster
healing*



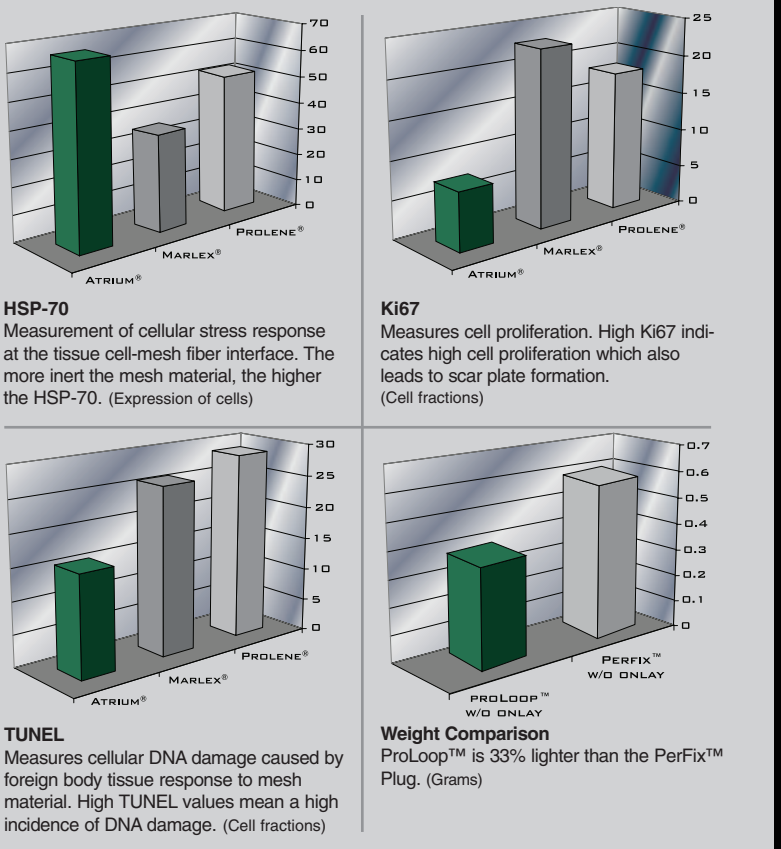
*Maximizes radial contact
with surrounding tissue*

Lightweight or material reduced
polypropylene presents significantly
improved biocompatibility.



*Easy,
self-centering
insertion*

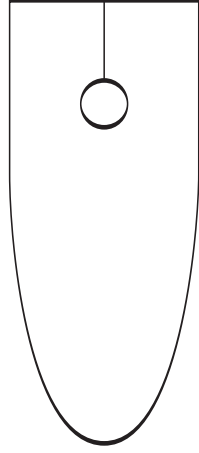
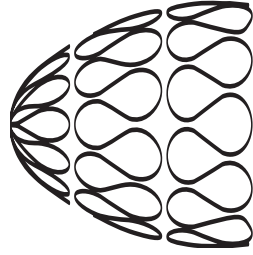
A Preferred Lighter Weight
Fully Dimensional
Hernia Plug



Klosterhalfen IL, Klinge U, Hermanns B, Schumpelick V. (2000) Pathology of traditional surgical nets for hernia repair after long-term implantation in humans. Der Chirurg 71:43-51

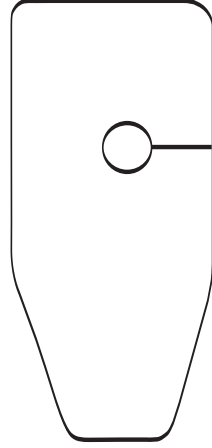
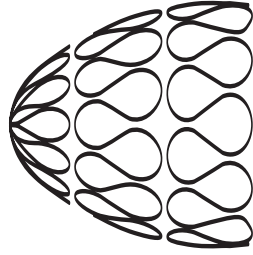
with Onlay >

Qty.	Part No.	Plug Height	Plug Width	Onlay Size	Box Qty.
—	30900	1.30" (3.3 cm)	1.10" (2.8 cm)	1.8 x 3.5" (4.6 x 8.9 cm)	2
—	30901	1.30" (3.3 cm)	1.55" (3.9 cm)	1.8 x 3.5" (4.6 x 8.9 cm)	2
—	30902	1.60" (4.1 cm)	1.90" (4.8 cm)	1.8 x 3.5" (4.6 x 8.9 cm)	2
—	30903	1.60" (4.1 cm)	2.0" (5.0 cm)	1.8 x 3.5" (4.6 x 8.9 cm)	2



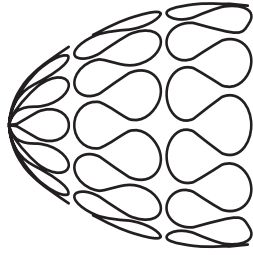
with Keyhole Slit Onlay >

Qty.	Part No.	Plug Height	Plug Width	Onlay Size	Box Qty.
—	30908	1.30" (3.3 cm)	1.10" (2.8 cm)	2.0 x 4.0" (5.0 x 10.0 cm)	2
—	30909	1.30" (3.3 cm)	1.55" (3.9 cm)	2.0 x 4.0" (5.0 x 10.0 cm)	2
—	30910	1.60" (4.1 cm)	1.90" (4.8 cm)	2.0 x 4.0" (5.0 x 10.0 cm)	2
—	30911	1.60" (4.1 cm)	2.0" (5.0 cm)	2.0 x 4.0" (5.0 x 10.0 cm)	2



No Onlay >

Qty.	Part No.	Plug Height	Plug Width	Box Qty.
—	30920	1.30" (3.3 cm)	1.10" (2.8 cm)	2
—	30921	1.30" (3.3 cm)	1.55" (3.9 cm)	2
—	30922	1.60" (4.1 cm)	1.90" (4.8 cm)	2
—	30923	1.60" (4.1 cm)	2.0" (5.0 cm)	2



Signature _____ Date _____
 For Evaluation Date _____
 For Conversion Date _____



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ProLoop™ MESH

Polypropylene Monofilament Mesh