



SURU INTERNATIONAL PVT. LTD.

POLYPROPYLENE MESH

Product Name: Polypropylene Mesh for Hernia repair - SURUMESH®

Item Code: 1017

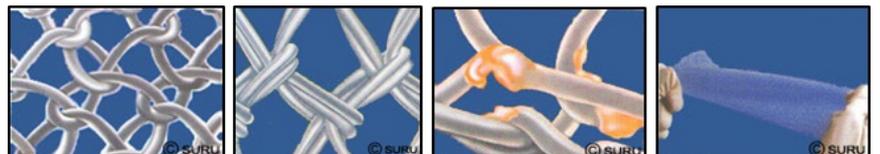
Features :

Non-Absorbable Polypropylene Mesh :

- Mesh is constructed of knitted monofilaments of extruded 100 % polypropylene
- Mesh is constructed from polypropylene resin monofilament without coloring, additives and stabilizers
- Polypropylene mesh affords excellent strengths, durability and surgical adaptability, along with maximal porosity for necessary tissue in growths
- The mesh is approximately 0.35-0.65 mm thick and is a highly flexible and made of biocompatible material

Characteristics of Polypropylene Mesh :

<ul style="list-style-type: none"> • Offers long stability and superior performance • Unique knitting design • Non-absorbable, Inert and Porous • Permanent Support • Bio compatible • Strong, elastic & transparent mesh • Multidimensional elasticity • High burst strength and tensile strength 	<ul style="list-style-type: none"> • Ideal porosity for high visibility & colonization • High strength & burst resistance for permanent support • Flexible for any anatomic placement • No shrinkage & provides long term material stability • Delivered sterile in sealed double pouch • Can be cut to any dimensions and shape without unraveling
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ITEM CODE	DIMENSION	PACKING
SR2. 6.11	6 cm x 11 cm	6 sheets / box
SR2. 7.6.15	7.6 cm x 15 cm	6 sheets / box

SR2.15.15	15 cm x 15 cm	3 sheets / box
SR2.30.30	30 cm x 30 cm	1 sheets / box

[Available type of Polypropylene Mesh](#)

Code	Type of Mesh
SR1	Thick Mesh
SR2	Standard / Thin Mesh
SR3	Big Pore Mesh
SU1	Soft / Slim / Light Weight Mesh
SU2	Ultra Thin Mesh

<http://www.suru.com/Surgical-Sutures/Polypropylene-Mesh-1>