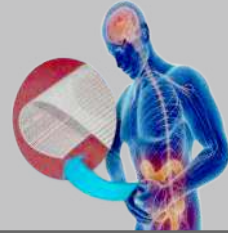


QUADRIAXIAL TISSUE REINFORCEMENT SOLUTIONS

with



FILAPROP MESHTM

Polypropylene Mesh

Standard Weight Non Absorbable Polypropylene Mesh



Indications

- ◆ Hernia Open Repair
- ◆ Fascial Deficiencies
- ◆ Chest wall reconstruction
- ◆ Laparoscopic Hernia Repair



Key Features

- ◆ Large pore size helps in elastic scar formation.
- ◆ High burst strength for strong repair.
- ◆ Filaprop Mesh is soft, elastic & pliable which aids the normal process of wound healing.



Technical Specifications

Pore Size	1.0 mm x 1.2 mm
Weight	100 gsm
Thickness	0.48 mm
Burst Strength	106.30 N/cm ²
Sterilization Method	Ethylene Oxide



Product Specifications

Filaprop™ Mesh Non-Absorbable Surgical Mesh

Sr. No.	Product Code	Brand name	Description
1	PPM510	FILAPROP MESH	POLYPROPYLENE MESH (5 CM X 10 CM)
2	PPM611	FILAPROP MESH	POLYPROPYLENE MESH (6 CM X 11 CM)
3	PPM715	FILAPROP MESH	POLYPROPYLENE MESH (7.6 CM X 15 CM)
4	PPM1015	FILAPROP MESH	POLYPROPYLENE MESH (10 CM X 15 CM)
5	PPM1215	FILAPROP MESH	POLYPROPYLENE MESH (12 CM X 15 CM)
6	PPM1218	FILAPROP MESH	POLYPROPYLENE MESH (12 CM X 18 CM)
7	PPM1515	FILAPROP MESH	POLYPROPYLENE MESH (15 CM X 15 CM)
8	PPM1520	FILAPROP MESH	POLYPROPYLENE MESH (15 CM X 20 CM)
9	PPM1530	FILAPROP MESH	POLYPROPYLENE MESH (15 CM X 30 CM)
10	PPM3030	FILAPROP MESH	POLYPROPYLENE MESH (30 CM X 30 CM)