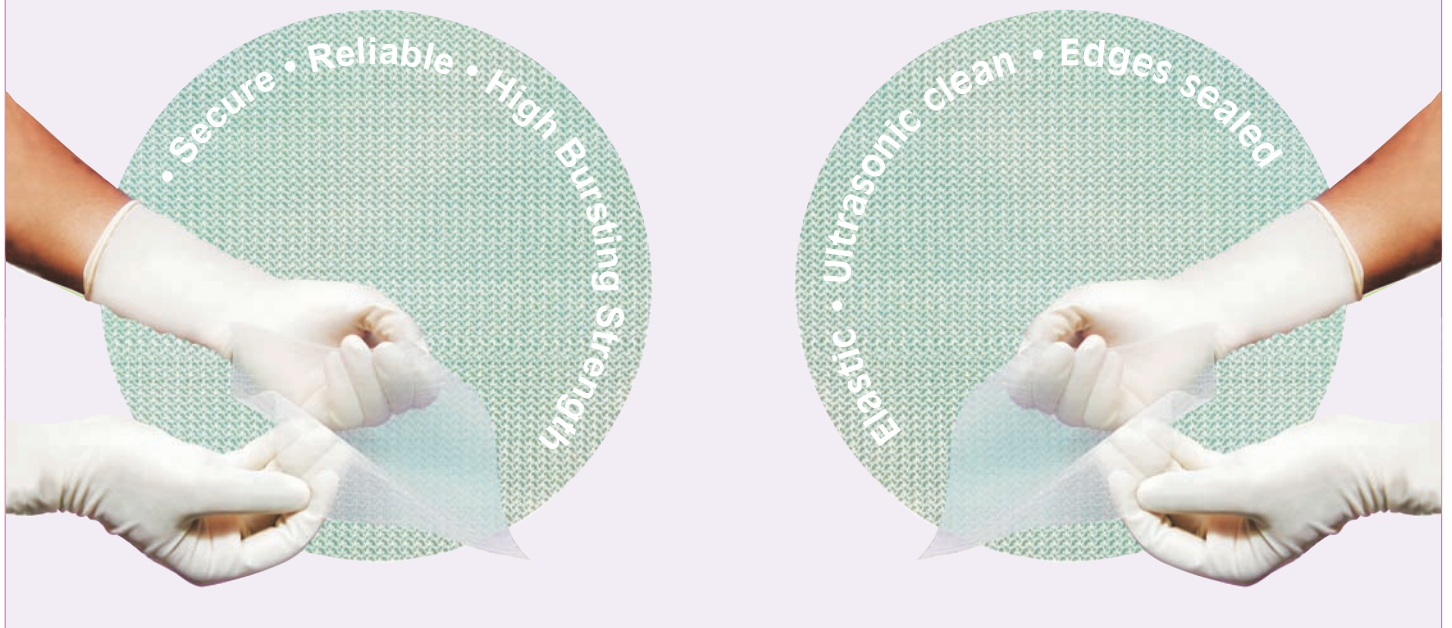


Dolphin mesh is available in popular sizes of 2x2, 3x6, 6x6 and 12x12 inches. To facilitate the Surgeons convenience, Dolphin mesh is made available in two types, namely PM and PS types. PM type mesh is thinner, smoother and more flexible. Whereas PS mesh is Strong, thicker and normal flexibility.

Dolphin Meshes are ultrasonically cleaned and packed in internationally acceptable standard pouches, with EO sterile. Further all edges of mesh are laser cut to avoid post surgical inconvenience.

Dolphin Meshes are provided with very High Bursting Strength, Elasticity and tested for Bio-compatibility after implantation. Further the Dolphin Meshes are made available to medical fraternity at reasonable prices.

PROPERTIES	DOLPHIN MESH	
	PM TYPE	PS TYPE
Tensile Strength [in Newtons]	220	360
-cross	220	420
-long		
Breaking Elongation % - Cross	120	120
- Long	150	170
Mullen Bursting Strength [in Newtons]	360	700
Thickness	0.51 mm	0.7 mm
Fabric Weight [gms/m ²]	65	120
Fabric Count [dtex]	186	186
Monofilament Diameter	0.15mm	0.15 mm
Pore size	0.85 mm	0.80mm



HK-M

HERNIA KIT

Inguinal Hernia Repair



STERILE EO 

FS 2407 **76 cm**
Absorbable Surgical Suture U.S.P.
Sterilised Surgical Needled Suture.
3-0 U.S.P. **PETCRYL**
Undyed
Braided Coated polyglycolic Acid (PGA)

26mm
3/8 Circle Reverse
Cutting


FS 842 **90 cm**
Non Absorbable Surgical Suture U.S.P.
Sterilised Surgical Needled Suture.
1-0 U.S.P. **DURACARE**
Monofilament Polypropylene

30mm
1/2 Circle Round
Bodied


FS 841 **90 cm**
Non Absorbable Surgical Suture U.S.P.
Sterilised Surgical Needled Suture.
2-0 U.S.P. **DURACARE**
Monofilament Polypropylene

30mm
1/2 Circle Round
Bodied



Monofilament Polypropylene (Undyed)
Non Absorbable Synthetic Knitted Surgical Mesh

3.2" x 6"
8cm x 15cm