

ABDOMINAL HERNIA SURGICAL MESH

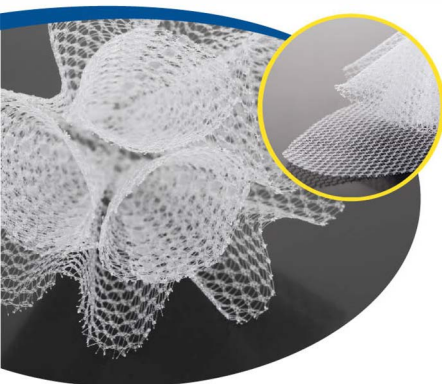
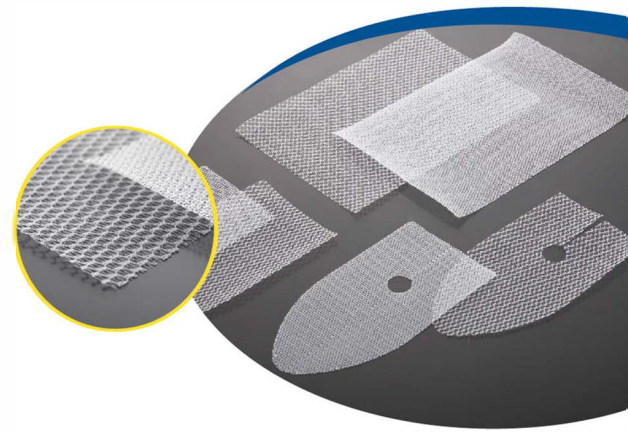


CHARACTERISTICS OF LIGHT TYPE MESH

- Light, soft and well compliant.
- Large mesh design, 2.5-4.5mm mesh diameter.
- Intraoperative application is easy to fit human anatomy.
- Lower sense of foreign body.
- Patients enjoy higher comfort.
- Reduce scar tissue formation.

FLAT SHEET/FORMING FLAT SHEET /SPERMATIC CORD OPEN FLAT SHEET

FLAT SHEET		FORMING FLAT SHEET	
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
PP50 × 100-B	PP50 × 100-A	CP45 × 100-B	CP45 × 100-A
PP75 × 125-B	PP75 × 125-A	CP60 × 120-B	CP60 × 120-A
PP75 × 175-B	PP75 × 175-A	CP60 × 140-B	CP60 × 140-A
PP100 × 125-B	PP100 × 125-A	SPERMATIC CORD OPEN FLAT SHEET	
PP100 × 150-B	PP100 × 150-A	ORDINARY TYPE	LIGHT TYPE
PP150 × 150-B	PP150 × 150-A	JK45 × 100-B	JK45 × 100-A
PP150 × 200-B	PP150 × 200-A	JK60 × 120-B	JK60 × 120-A
PP300 × 300-B	PP300 × 300-A	JK60 × 140-B	JK60 × 140-A



PLUG MESH/COMBINATION PLUG MESH

PLUG MESH		COMBINATION PLUG MESH	
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
WS38-B	WS38-A	ZW38-B	ZW38-A
WS42-B	WS42-A	ZW42-B	ZW42-A

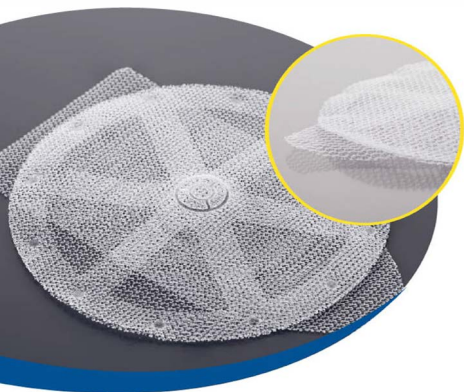


ANATOMICAL SHAPE MESHES

TYPE	MODEL	SIZE (LENGTH × WIDTH × HEIGHT)	MODEL	SIZE (LENGTH × WIDTH × HEIGHT)
ANATOMICAL SHAPE MESHES	HM135×85-LB	135mm×85mm×20mm	HM135×85-RB	135mm×85mm×20mm
	HM155×105-LB	155mm×105mm×25mm	HM155×105-RB	155mm×105mm×25mm
	HM175×125-LB	175mm×125mm×30mm	HM175×125-RB	175mm×125mm×30mm
	HM135×85-LA	135mm×85mm×20mm	HM135×85-RA	135mm×85mm×20mm
	HM155×105-LA	155mm×105mm×25mm	HM155×105-RA	155mm×105mm×25mm
	HM175×125-LA	175mm×125mm×30mm	HM175×125-RA	175mm×125mm×30mm

LB: Left Ordinary Type RB: Right Ordinary Type

LA: Left Light Type RA: Right Light Type

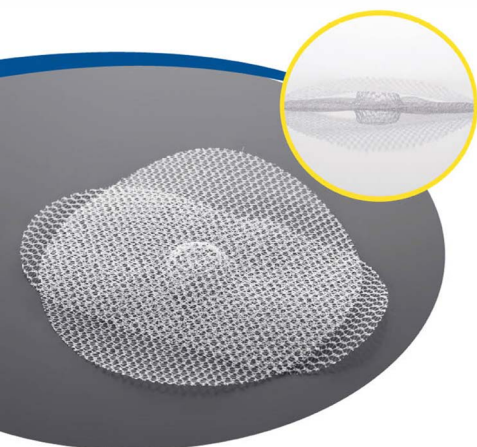
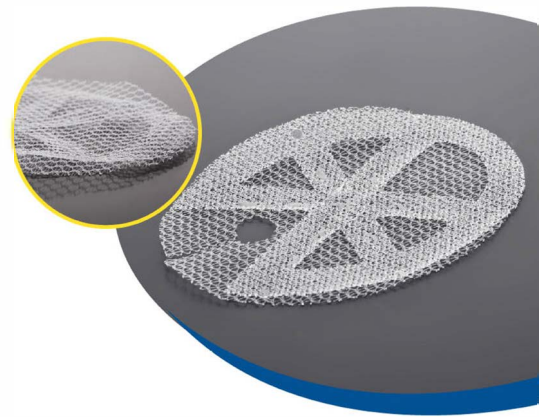


STACKED TYPE

STACKED TYPE			
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
DJ90-B	DJ90-A	DJ100-B	DJ100-A

ELLIPTICAL SHEET

ELLIPTICAL SHEET			
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
TP65 × 100-B	TP65 × 100-A	TP70 × 120-B	TP70 × 120-A

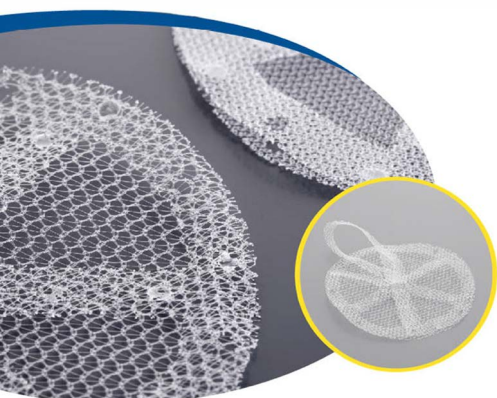
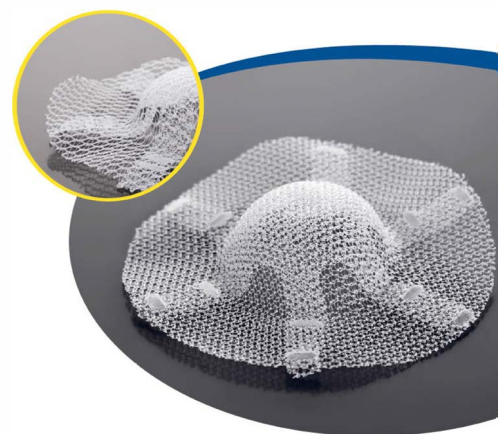


COMPOSITE TYPE

COMPOSITE TYPE			
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
FH80-B	FH80-A+B	FH100-B	FH100-A+B

REINFORCED TYPE

REINFORCED TYPE			
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
JQ70-B	JQ70-A+B	JQ75-B	JQ75-A+B



MEMORY TYPE

MEMORY TYPE			
ORDINARY TYPE	LIGHT TYPE	ORDINARY TYPE	LIGHT TYPE
JY90-B	JY90-A	JY80 × 120-B	JY80 × 120-A
JY100-B	JY100-A	JY90 × 130-B	JY90 × 130-A

PARTIAL ABSORBABLE HERNIA MESH

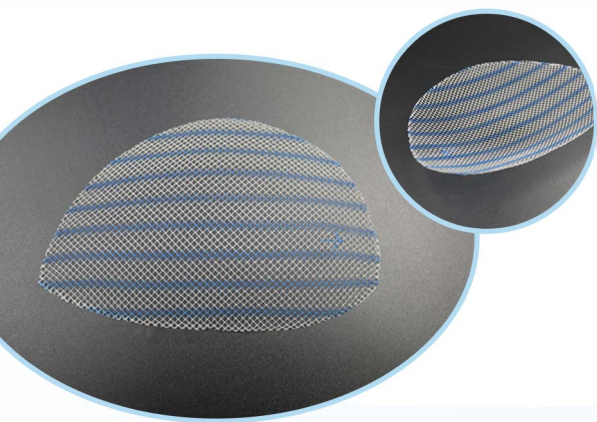
FEATURES

Before degradation

- 1 Constructed with polypropylene monofilament and PGA-CL monofilament, effectively reducing shrinkage
- 2 The material is stiffer compared to lightweight meshes, making it easier to flatten and position during surgery

After degradation

- 1 Enhances abdominal wall compliance, reducing chronic abdominal pain
- 2 Features larger pore size, effectively increasing tissue permeability and reducing the risk of infection

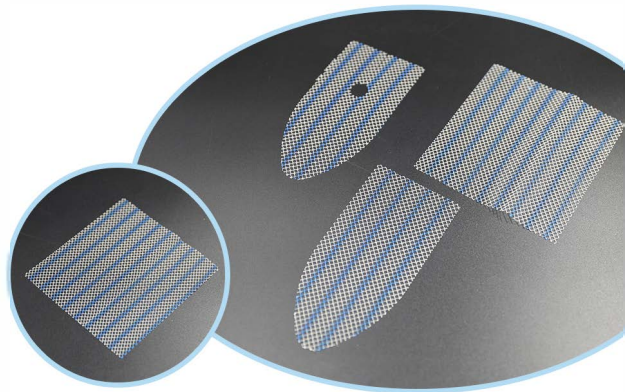


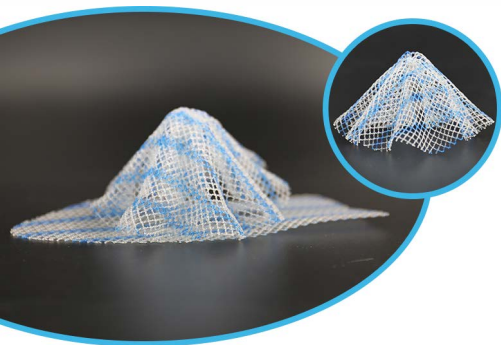
ANATOMICAL SHAPE MESH(3D)

Specification	Size(Width×Length)	Description
2021110	135mm×85mm	3D Left
2021114	155mm×105mm	
2021118	175mm×125mm	
2031110	135mm×85mm	3D Right
2031114	155mm×105mm	
2031118	175mm×125mm	

FLAT SHEET / FORMING FLAT SHEET SPERMATIC CORD OPEN FLAT SHEET

Specification	Size(Width×Length)	Description
2010101	50mm×100mm	Flat Sheet
2010107	75mm×125mm	
2010109	75mm×175mm	
2010112	100mm×125mm	
2010113	100mm×150mm	
2010120	150mm×150mm	
2010122	150mm×200mm	
2010202	60mm×120mm	Forming Flat Sheet
2010203	60mm×140mm	
2010202	60mm×120mm	Spermatic Cord Open Flat Sheet
2010203	60mm×140mm	



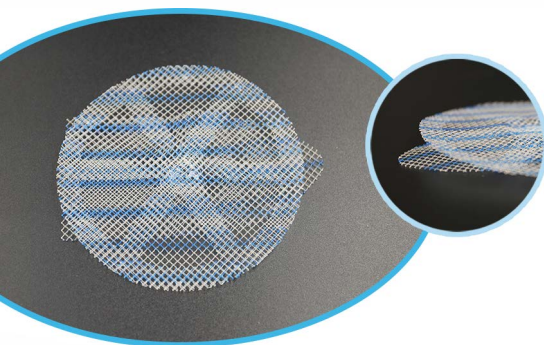
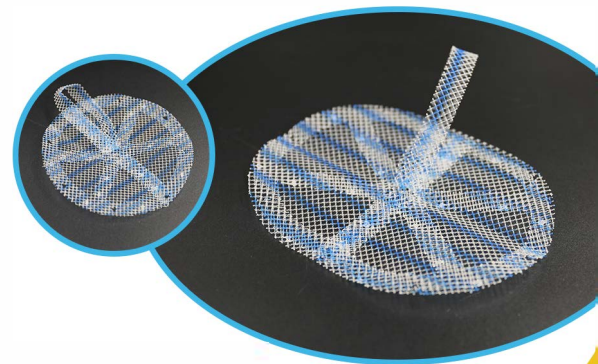


■ PLUG MESH/COMBINATION PLUG MESH

Specification	Size(Width×Length)	Description
2010409	38mm+60mm×120mm	Plug + Forming Flat Sheet
2010410	42mm+60mm×120mm	
2010903	38mm	Combination Plug
2010904	42mm	

■ MEMORY TYPE

Specification	Size(Width×Length)	Description
2010506	φ90mm+60mm×120mm	Memory Type + Forming Flat Sheet
2010507	φ100mm+60mm×120mm	
2010518	80mm×120mm+60mm×120mm	
2010519	90mm×130mm+60mm×120mm	

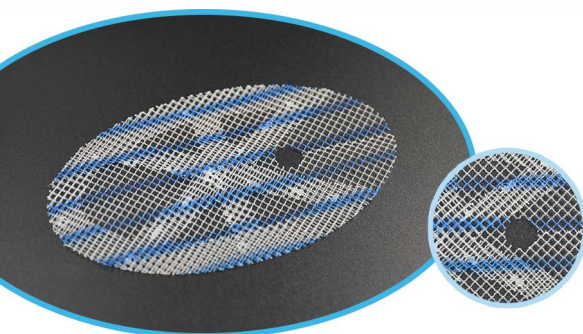
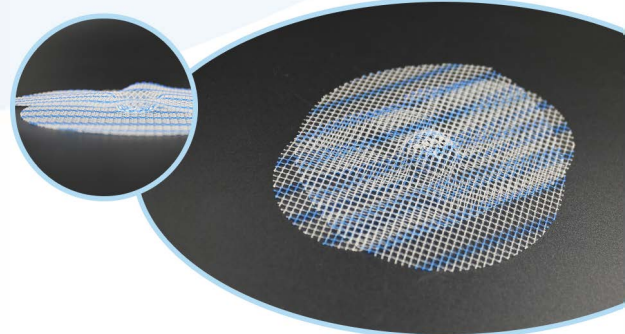


■ STACKED TYPE

Specification	Size(Width×Length)	Description
2010703	φ100mm	Stacked Type

■ COMPOSITE TYPE

Specification	Size(Width×Length)	Description
2010603	φ100mm	Composite Type

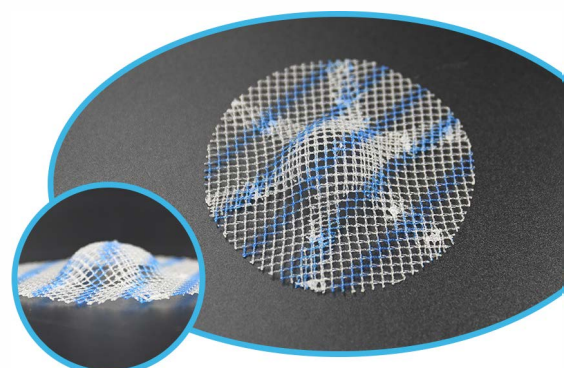


■ ELLIPTICAL SHEET

Specification	Size(Width×Length)	Description
2010810	70mm×120mm+60mm×120mm	Ellipital Sheet +Forming Flat Sheet

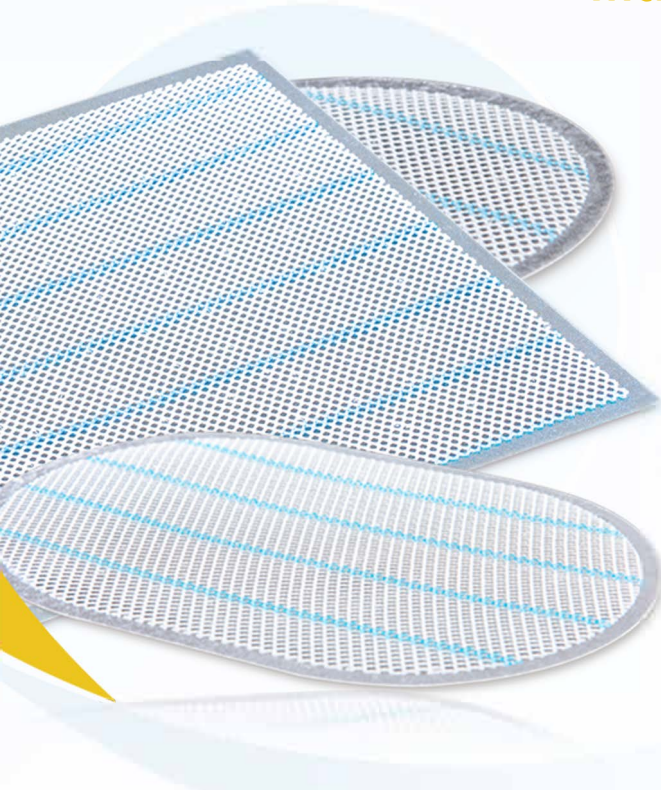
■ REINFORCED TYPE

Specification	Size(Width×Length)	Description
2011024	φ75mm×14mm+60mm×120mm	Reinforced Open Cord +Forming Flat Sheet



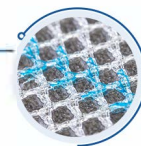
COMPOSITE HERNIA MESH

Intraperitoneal repair of ventral hernia



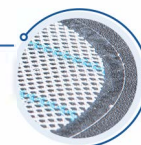
Light mesh with large pore size

Effectively decreasing the risk of infection after surgery.



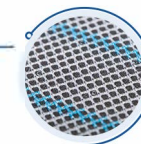
Anti-adhesion membrane PLA-CL with good biocompatibility

Effectively decreasing the adhesion, in favor of regeneration and repair of peritoneal.



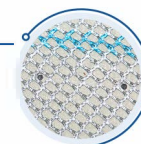
Blue stripes between white

High recognition, which can be used as size reference in surgery.



Uniformly drainage holes

Effectively reducing the occurrence of serous cyst.



MODEL	SPECIFICATION	SIZE
Cicular flat sheet	C100-A	100mm
	C120-A	120mm
	C150-A	150mm
	C170-A	170mm
	C200-A	200mm
Rectangle flat sheet	R80×100-A	80mm×100mm
	R90×150-A	90mm×150mm
	R100×150-A	100mm×150mm
	R120×150-A	120mm×150mm
	R150×150-A	150mm×150mm
	R200×150-A	200mm×150mm
	R120×160-A	120mm×160mm
	R140×180-A	140mm×180mm
	R100×200-A	100mm×200mm
	R150×200-A	150mm×200mm
	R150×220-A	150mm×220mm
	R160×250-A	160mm×250mm
	R200×250-A	200mm×250mm
	R180×280-A	180mm×280mm
	R200×300-A	200mm×300mm
Oval flat sheet	OV80×100-A	80mm×100mm
	OV90×150-A	90mm×150mm
	OV100×150-A	100mm×150mm
	OV120×150-A	120mm×150mm
	OV140×150-A	140mm×150mm
	OV160×150-A	160mm×150mm
	OV120×160-A	120mm×160mm
	OV140×180-A	140mm×180mm
	OV100×200-A	100mm×200mm
	OV150×200-A	150mm×200mm
	OV150×220-A	150mm×220mm
	OV160×250-A	160mm×250mm
	OV200×250-A	200mm×250mm
	OV180×280-A	180mm×280mm
	OV200×300-A	200mm×300mm

COMPOSITE MESH FOR INGUINAL HERNIA

Extraperitoneal repair of inguinal hernia

Self-fixing absorbable microhook

Uniformly distributed at the back of mesh with even tension

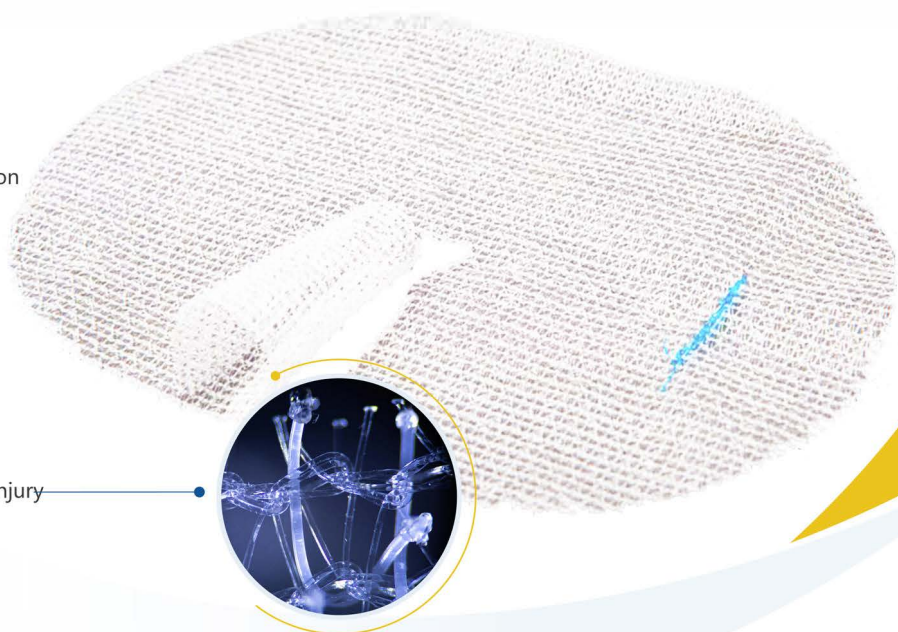
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Flexibly adjusting spermatic cord hole

Less suture fixing

Saving operation time and reducing postoperative pain

"Mushroom head" microhook PLLA without tissue injury



MODEL	SPECIFICATION	SIZE
Rectangle flat sheet	1612001	75mm×100mm
	1612003	75mm×150mm
	1612006	100mm×100mm
	1612008	100mm×150mm
	1612011	125mm×125mm
	1612015	150mm×150mm
	1612017	150mm×200mm
	1612045	150mm×300mm
	1612207	200mm×100mm
	1612060	200mm×200mm
	1612064	200mm×300mm
	1612077	250mm×250mm
	1612277	250mm×340mm
Oval flat sheet / Left	1624005	70mm×110mm
	1624002	80mm×120mm
	1624008	90mm×130mm
	1624009	90mm×140mm
	1624004	100mm×150mm
	1624012	100mm×160mm
	1624020	120mm×200mm
Oval flat sheet / Right	1626005	70mm×110mm
	1626002	80mm×120mm
	1626008	90mm×130mm
	1626009	90mm×140mm
	1626004	100mm×150mm
	1626012	100mm×160mm
	1626020	120mm×200mm