



	VENTRAL	UMBILICAL	INGUINAL
Polymesh Polypropylene -Ultralight -Light -Blue	□	□	□
Polymesh 3D			△
Polymesh Plug			△
Polymesh Composite	□	□	□
Polymesh Dual	○	○	
Polymesh Inova	○	○	

□

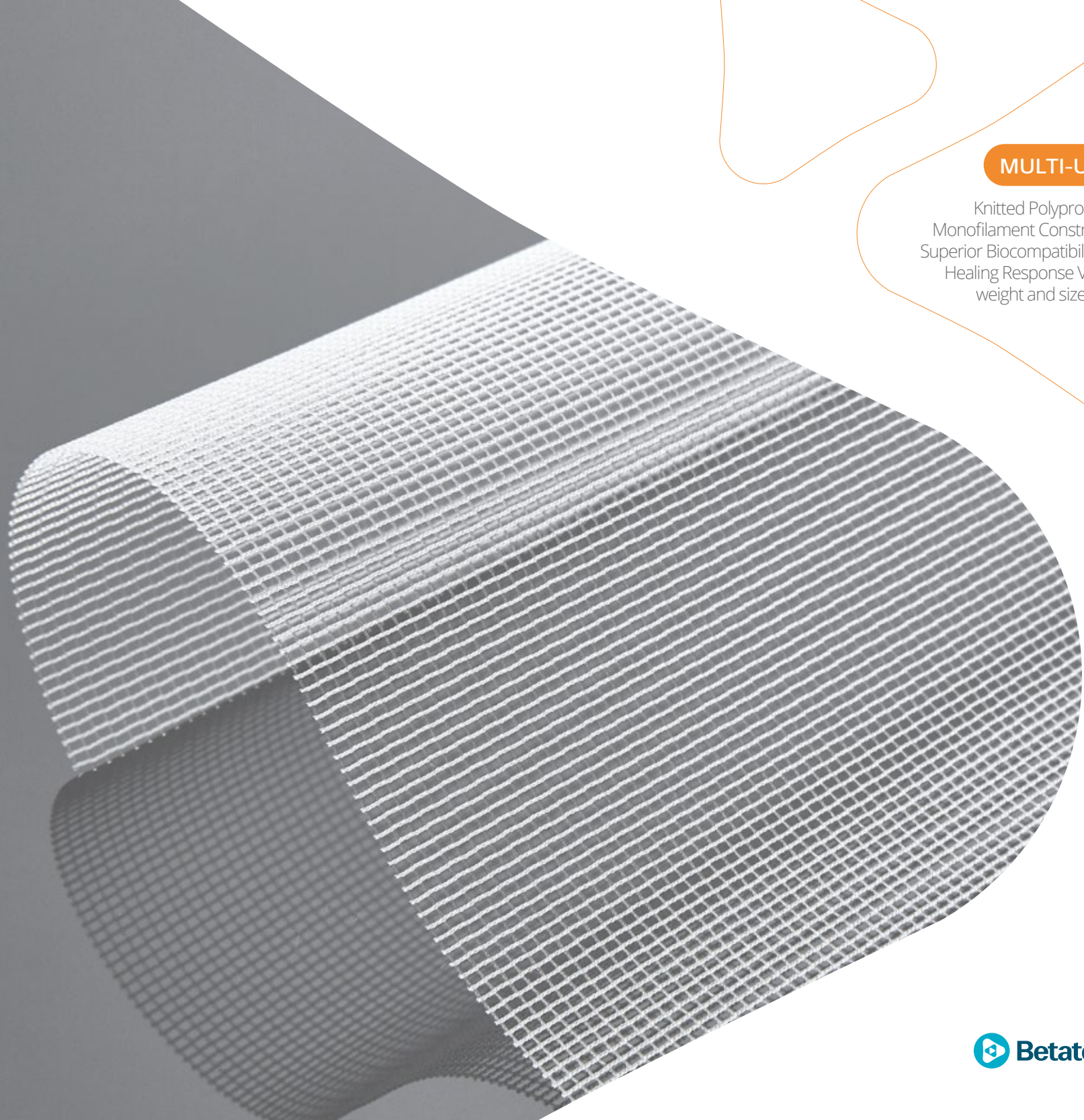
FLAT MESH

△

MESH DEVICE

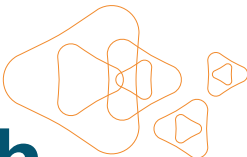
○

TISSUE SEPERATING MESH



MULTI-USE

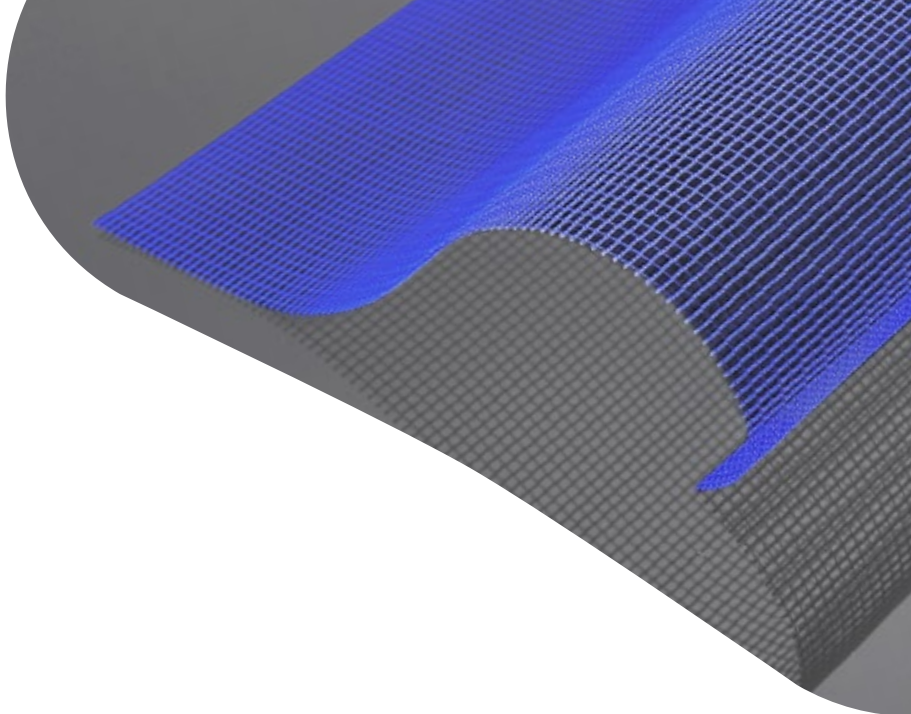
Knitted Polypropylene
Monofilament Construction
Superior Biocompatibility and
Healing Response Various
weight and size range



Polymesh
Polypropylene

Polypropylene mesh for the repair of
abdominal wall fascial defects

	SIZE	PRODUCT CODE			UNITS PER BOX
		Ultralight (28g/m²)	Light (50g/m²)	Blue (50g/m²)	
	6x11cm	PMUL611	PM611	PMB611	5 Per Box
	7,5x15cm	PMUL7515	PM7515	PMB7515	5 Per Box
	10x15cm	PMUL1015	PM1015	PMB1015	5 Per Box
	15x15cm	PMUL1515	PM1515	PMB1515	5 Per Box
	30x30cm	PMUL3030	PM3030	PMB3030	5 Per Box
	4,5x10cm	PMUL4510	PM4510	PMB4510	5 Per Box
	5x11cm	PMUL511	PM511	PMB511	5 Per Box
	5x12cm	PMUL512	PM512	PMB512	5 Per Box
	6x13cm	PMUL613	PM613	PMB613	5 Per Box
	4,5x10cm	PMULE4510	PME4510	PMBE4510	5 Per Box
	5x11cm	PMULE511	PME511	PMBE511	5 Per Box
	5x12cm	PMULE512	PME512	PMBE512	5 Per Box
	6x13cm	PMULE613	PME613	PMBE613	5 Per Box
	Diameter 5cm	PMULO5	PMO5	PMBO5	5 Per Box
	Diameter 7cm	PMULO7	PMO7	PMBO7	5 Per Box
	Diameter 5cm	PMULE5	PME5	PMBE5	5 Per Box
	Diameter 7cm	PMULE7	PME7	PMBE7	5 Per Box
	Diameter 5cm	PMULOE5	PMOE5	PMBOE5	5 Per Box
	Diameter 7cm	PMULOE7	PMOE7	PMBOE7	5 Per Box





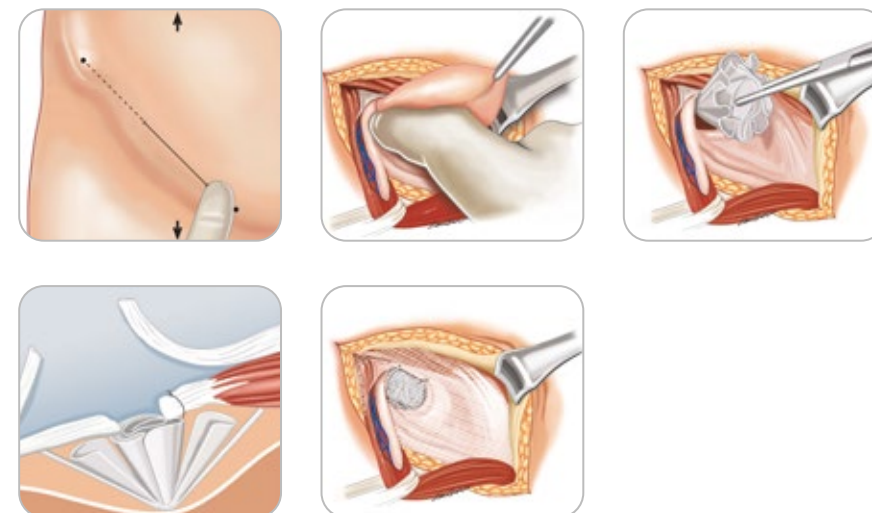
INGUINAL

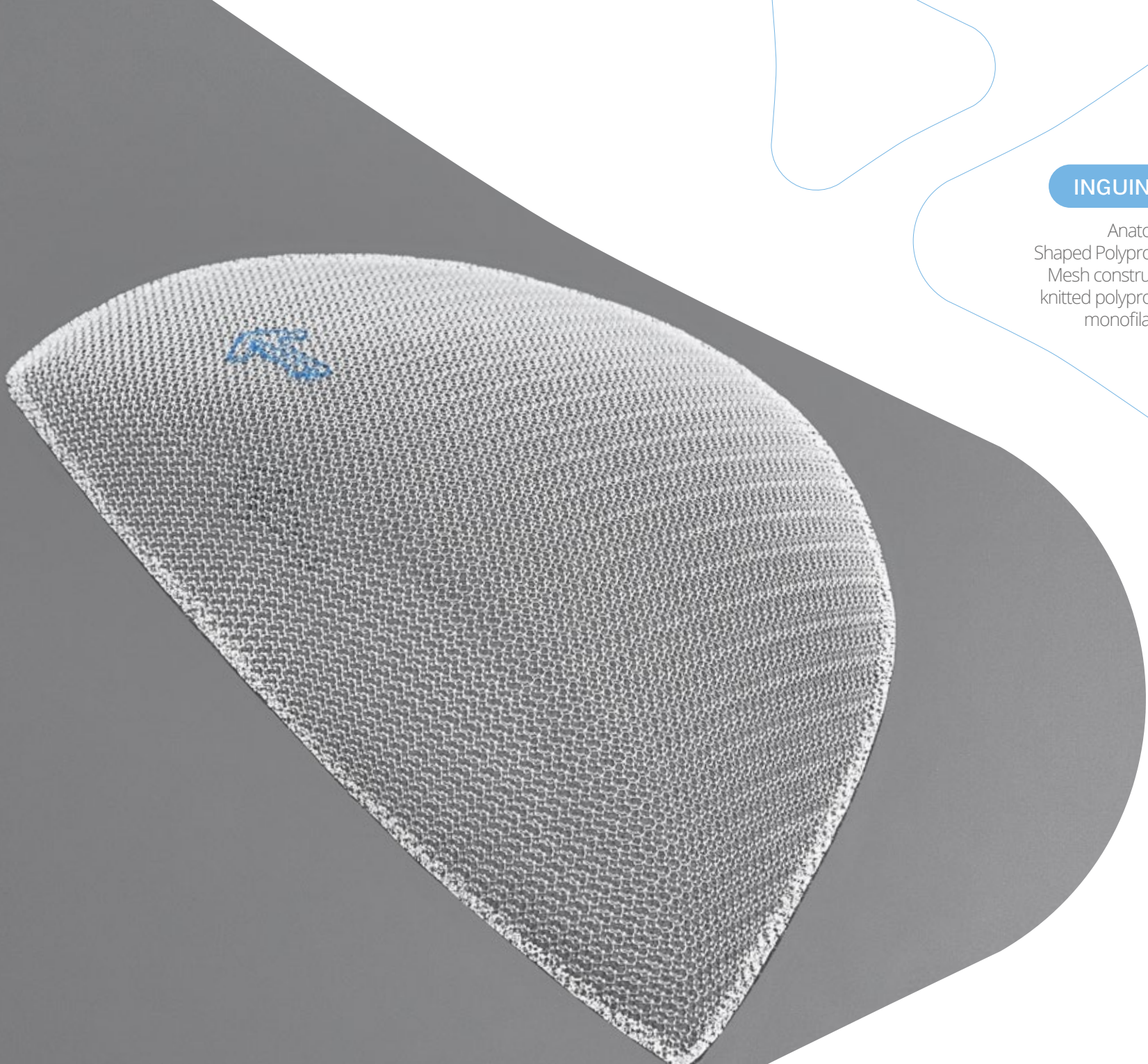
Mesh plug designed for use in a tension-free preperitoneal open inguinal hernia repair technique.

Polymesh Plug

Polymesh Plug is designed with pleated edges that conform readily to defects. The variety of sizes and models accommodates all groin hernias.

	PRODUCT CODE	SIZE / MODEL	UNITS PER BOX
	PLP01	Plug H:3,8cm, 6x12cm	1 Per Box
	PLP02	Plug H:4,2cm, 6x12cm	1 Per Box





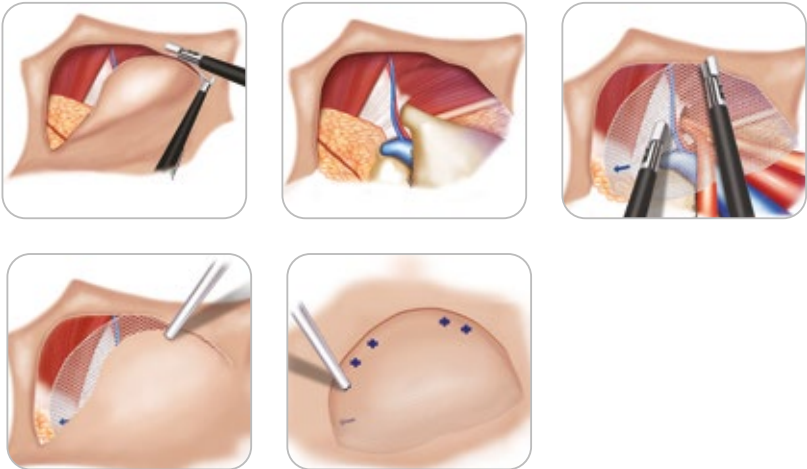
INGUINAL

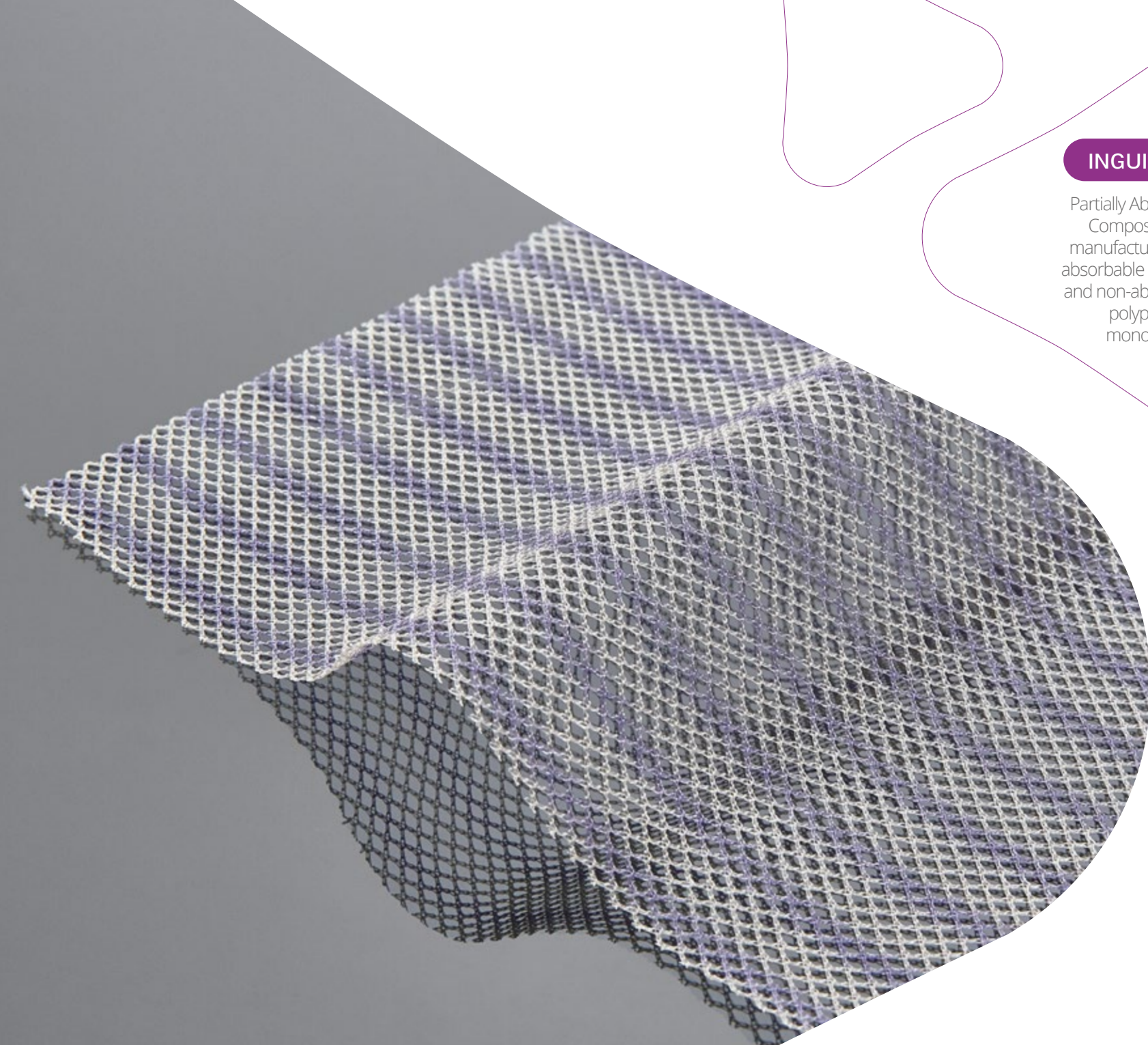
Anatomically Shaped Polypropylene Mesh constructed of knitted polypropylene monofilaments.

Polymesh 3D

Eliminates need for fixation, which saves time and cost. Reduced pain for the patients who received Polymesh 3D compared with received flat mesh.

PRODUCT CODE	MODEL /SIZE		UNITS PER BOX
PM3DM-L	3D Medium Left	13,5x8,5cm	1 Per Box
PM3DL-L	3D Large Left	15,5x10,5cm	1 Per Box
PM3DXL-L	3D X-Large Left	17,5x12,5cm	1 Per Box
PM3DM-R	3D Medium Right	13,5x8,5cm	1 Per Box
PM3DL-R	3D Large Right	15,5x10,5cm	1 Per Box
PM3DXL-R	3D X-Large Right	17,5x12,5cm	1 Per Box
PML3DM-L	3D Light Medium Left	13,5x8,5cm	1 Per Box
PML3DL-L	3D Light Large Left	15,5x10,5cm	1 Per Box
PML3DXL-L	3D Light X-Large Left	17,5x12,5cm	1 Per Box
PML3DM-R	3D Light Medium Right	13,5x8,5cm	1 Per Box
PML3DL-R	3D Light Large Right	15,5x10,5cm	1 Per Box
PML3DXL-R	3D Light X-Large Right	17,5x12,5cm	1 Per Box





INGUINAL

Partially Absorbable Composite Mesh manufactured from absorbable PGA-PCL and non-absorbable polypropylene monofilament.

Polymesh Composite

Designed for patient comfort, comfortable healing. Absorbable in 90-120 days. Low-weight polypropylene PGA-PCL mesh with pore size of 2 to 4 mm provides less foreign body reaction and low postoperative adhesion.

PRODUCT CODE	SIZE / MODEL	UNITS PER BOX
SCM0611	6x11cm	1 Per Box
SCM0614	6x14cm	1 Per Box
SCM7515	7,5x15cm	1 Per Box
SCM1012	10x12cm	1 Per Box
SCM1015	10x15cm	1 Per Box
SCM1515	15x15cm	1 Per Box
SCM1520	15x20cm	1 Per Box
SCM2020	20x20cm	1 Per Box
SCM2030	20x30cm	1 Per Box
SCM3030	30x30cm	1 Per Box



Before Partial Absorption



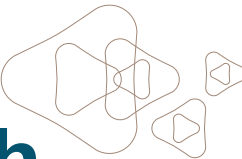
During Partial Absorption





VENTRAL

Dual Side Surgical Mesh
Silicone Coated Nonwoven
Polypropylene



Polymesh
Dual

Constructed of double sides with different properties for implantation in intraperitoneal site. Visceral side is made of non-adherent silicone which prevents adhesion formation and creates a pseudo-peritoneum. Parietal side is made of nonwoven polypropylene for an easier tissue fixation and colonization.

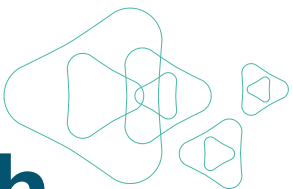
PRODUCT CODE	SIZE / MODEL	UNITS PER BOX
SDM1022	10x15/22cm (barrel shape)	1 Per Box
SDM1015	10x15cm	1 Per Box
SDMR12	Diameter 12cm	1 Per Box
SDMR15	Diameter 15cm	1 Per Box
SDMR18	Diameter 18cm	1 Per Box
SDM1515	15x15cm	1 Per Box
SDM1520	15x20cm	1 Per Box
SDM1530	15x30cm	1 Per Box
SDM1525	15x25cm	1 Per Box
SDM2020	20x20cm	1 Per Box
SDM2030	20x30cm	1 Per Box
SDM2535	25x35cm	1 Per Box
SDM2634	26x34cm	1 Per Box
SDM3030	30x30cm	1 Per Box





VENTRAL

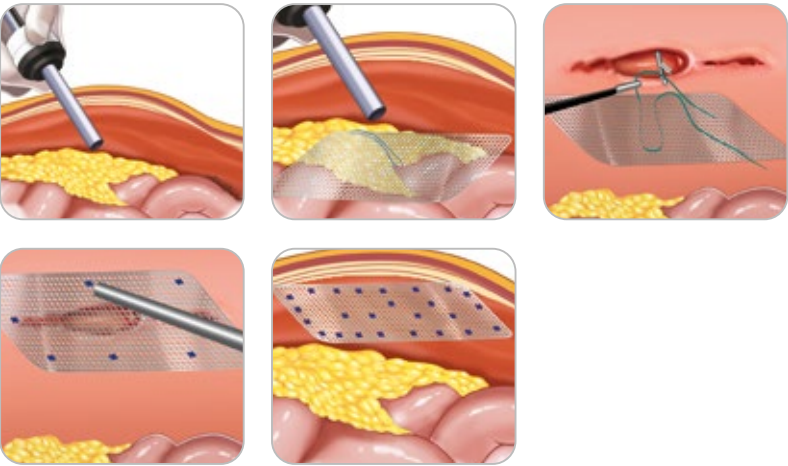
Partially Absorbable Composite
Mesh manufactured from
absorbable PGA-PCL film coated
non-absorbable polypropylene
monofilament.

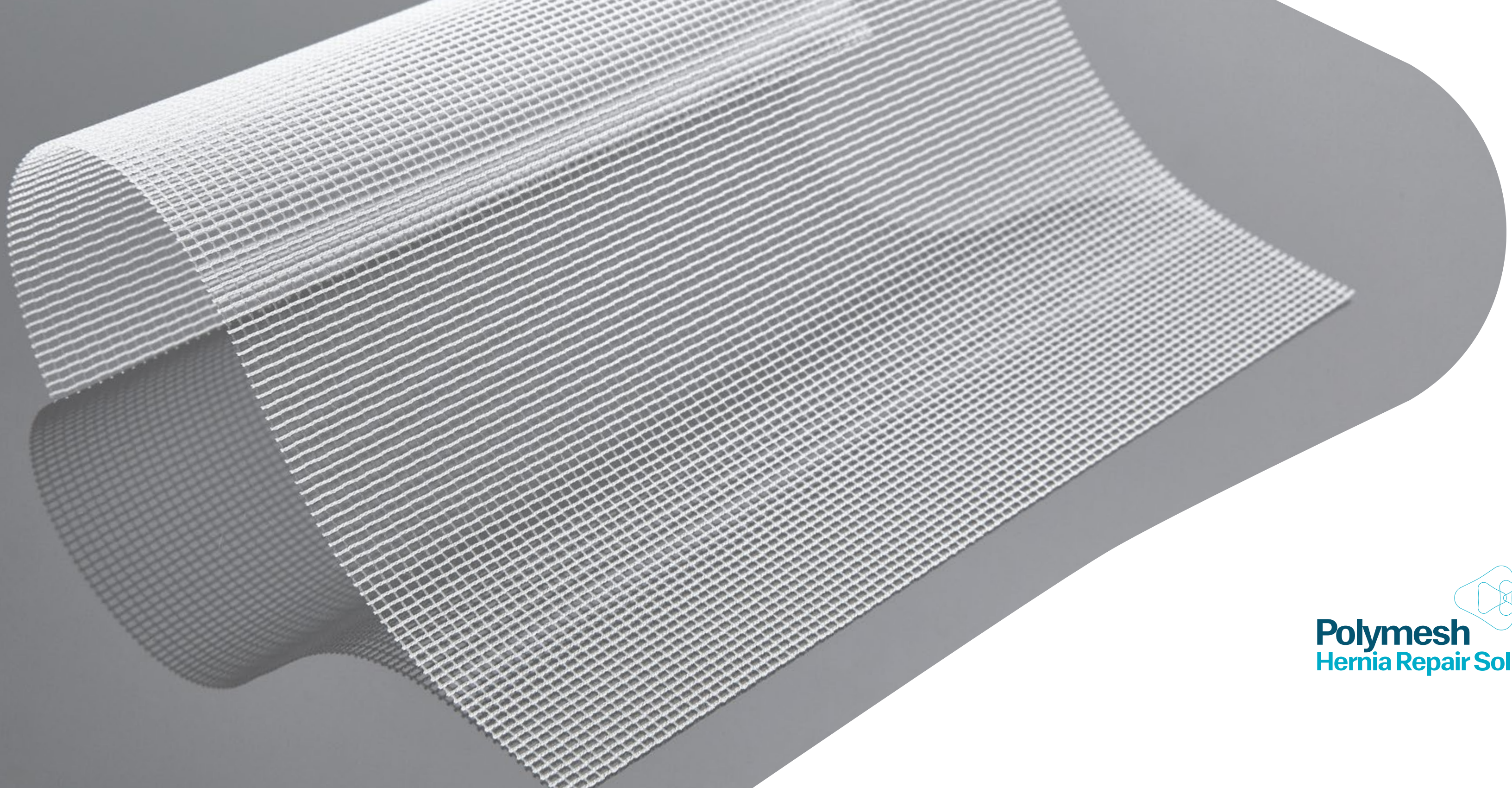


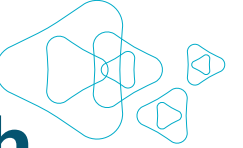
Polymesh
inova

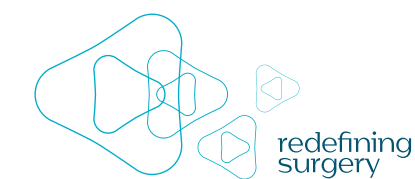
Designed for open and laparoscopic hernia repair when a tissue separating layer is needed. POLYMESH INOVA combines Betatech's Polymesh Polypropylene with a tissue separating film layer of PGA-PCL absorbed within 90-120 days

PRODUCT CODE	SIZE / MODEL	UNITS PER BOX
ISCM1022	10x15/22cm (barrel shape)	1 Per Box
ISCM1015	10x15cm	1 Per Box
ISCMR12	Diameter 12cm	1 Per Box
ISCMR15	Diameter 15cm	1 Per Box
ISCMR18	Diameter 18cm	1 Per Box
ISCM1515	15x15cm	1 Per Box
ISCM1520	15x20cm	1 Per Box
ISCM2030	20x30cm	1 Per Box
ISCM2634	26x34cm	1 Per Box
ISCM3030	30x30cm	1 Per Box






Polymesh
Hernia Repair Solutions



Hernia Repair Solutions

For additional ordering and size information, please visit www.betatechmedical.com,
contact your BETATECH representative or call +90 212 6710683

 **Betatech Medikal Cihazlar**
San. Müm. İç ve Dış
Tic. Ltd.Şti.

İkitelli Org. San. Bölgesi Atatürk Oto San. Sitesi
22. Sk. Ünal İş Merkezi No: 9, Başakşehir
İstanbul, TÜRKİYE

T.+90 212 671 0683

F.+90 212 671 0684

E. info@betatechmedical.com

BETATECH
MEDICAL.COM

