

Brand name	Single material/composite	Composition primary	Composition coating	Monofilament/braided	Size	Weight/surface area	Pore size	Primary material absorbable/nonabsorbable	Primary material absorption time	Coating absorbable/nonabsorbable	Coating absorption time	Application(ventral/groin, Intraperitoneal/parietal)
Parietex	Composite	3 dimensional Polyester	Anti adhesive Type 2 collagen	Multifilament	9 cm circular - 37*28 cm	78gm/m square	4.8X 2.0	Non absorbable	-	Absorbable	21 days	IPOM
Parietex	Single	3 dimensional Polyester	-	Multifilament	15*10 cm- 30*30 cm	75gm/m square		Non absorbable	-	-	-	Ventral, groin
Parietex	Single	2 dimensional Polyester	-	Multifilament	15*10 cm- 30*30 cm	116 gm/m square		Non absorbable	-	-	-	Ventral, groin
Symbotex	Composite	Polyester	Anti adhesive Type 2 collagen	Monofilament	9 cm circular - 42*32 cm	66 gm/m square	3.3X 2.3	Non absorbable	-	Absorbable	21 days	IPOM
Parietex	Single	Polyester	-	Monofilament	12*08, 14*08	38 gm/m square after absorption of grips		Non absorbable	—	—	—	Open ventral, groin

Parietex Ligtweight	Single	Polyester	—	Monifilament	06*11cm - 45*30cm	46 gm/m square	1.5 mmX 1.5 mm	Non absor bable	—	—	—	Open ventral, groin
Parietex Ventral Patch	Composite	3 dimensional Polyester	Anti adhesive Type 2 collagen	Multifilament	4.6cm-8.6cm		Green textile: 1.2m mX1.6mm White textile: 1.4m mX1.7mm	Non absor bable	—	Absorbable	21 days	Open ventral
Parietene	Single	Polypropylene	—	Monifilament	06*11 cm-30*30 cm	75 gm/m square	1.5 mm	Non absor bable	—	—	—	ventral, groin
Parietene lightweight	Single	Polypropylene	—	Monifilament	06*11 cm-30*30 cm	38 gm/m square		Non absor bable	—	—	—	Ventral, groin

Brand name	Single material/composite	Composition primary	Composition coating	Monofilament/braided	Size	Thickness	Weight/surface area	Pore size	Primary material absorbable/no absorbable	Primary material absorption time	Coating absorbable/no absorbable	Coating absorption time	Application(ventral/groin, Intraperitoneal/parietal)
Bard Flat Mesh(Marlex)	Single	Polypropylene		Monofilament	5x10 cm, 25x35 cm, 7.5x15 cm, 15x15 cm		106g/m ²		Nonabsorbable				
Bard Soft Mesh	Single	Polypropylene		Monofilament	7.5x15 cm, 15x15 cm, 10x15 cm, 30x30 cm		51g/m ²	6.54 sq mm	Nonabsorbable				

3 D max	Single	Polypropylene		Monofilament	8.5x13.7 cm, 10.8x16 cm, 12.4x17.3 cm		106g/m ²		Nonabsorbable				Groin
3 D max light	Single	Polypropylene		Monofilament	8.5x13.7 cm, 10.8x16 cm, 12.4x17.3 cm		51g/m ²	6.54 sq m	Nonabsorbable				Groin
Ventralight ST with Echo PS	Composite	Polypropylene	Seprafilm	Monofilament	11.4 cm, 15 cm, 20 cm, 15x20 cm, 20x25 cm, 25x33 cm, 30x35 cm	0.0225mm	213g/m ²		Nonabsorbable		Absorbable	30 Days	Intraparitoneal

Ventrali ght ST	Composite	Polypro pylene	Seprafil m	Monofilament	11.4 cm, 15 cm, 20 cm, 15x20 cm, 20x25 cm, 25x33 cm, 30x35 cm	0.022 5 mm			Nonabsorbable		Absorbable	30 Days	Intraparitoneal
							213g/m ²						
Sepram esh	Composite	Polypro pylene	Seprafil m	Monofilament	7.5x1 5 cm, 10x20 cm, 15x20 cm, 20x30 cm	0.05 mm			Nonabsorbable		Absorbable	30 Days	Intraparitoneal
							268g/m ²						

Composix L/P Mesh	Composite	Polypropylene	Submicrinic ePTFE	Monofilament	4.5 cm, 10.8x15.9 cm, 15.9x21cm, 18.4x23.5 cm, 21x26.1 cm	0.0225 mm	213g/m ²		Nonabsorbable		Nonabsorbable		Intraparitoneal
Ventralix ST Patch	Composite	Polypropylene	Seprafilm	Monofilament	4.3 cm, 6.4 cm, 8 cm circular	0.5 mm	268g/m ²		Nonabsorbable		Absorbable	30 Days	Open Intraparitoneal
Ventriostoma Patch	Composite	Polypropylene	Seprafilm	Monofilament	7.6 cm, 11.4 cm circular, 8x12cm, 11x14 cm, 14x18 cm	0.5 mm	268g/m ²		Nonabsorbable		Absorbable	30 Days	Open Intraparitoneal