

**Medtronic**

Product catalog

Hernia care.  
We're much more  
than mesh.



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# Open ventral mesh

## Biologics

### Permacol™ surgical implant




Order code	Description	Box qty
P100104	Porcine dermal collagen implant for hernia and abdominal wall repair, 1 cm x 4 cm x 1.0 mm	1
P100204	Porcine dermal collagen implant for hernia and abdominal wall repair, 2 cm x 4 cm x 1.0 mm	1
P100205	Porcine dermal collagen implant for hernia and abdominal wall repair, 2 cm x 5 cm x 1.0 mm	1
P100308	Porcine dermal collagen implant for hernia and abdominal wall repair, 3 cm x 8 cm x 1.0 mm	1
P100055	Porcine dermal collagen implant for hernia and abdominal wall repair, 5 cm x 5 cm x 1.0 mm	1
P100510	Porcine dermal collagen implant for hernia and abdominal wall repair, 5 cm x 10 cm x 1.0 mm	1
P101010	Porcine dermal collagen implant for hernia and abdominal wall repair, 10 cm x 10 cm x 1.0 mm	1
P151010	Porcine dermal collagen implant for hernia and abdominal wall repair, 10 cm x 10 cm x 1.5 mm	1
P101015	Porcine dermal collagen implant for hernia and abdominal wall repair, 10 cm x 15 cm x 1.0 mm	1
P151015	Porcine dermal collagen implant for hernia and abdominal wall repair, 10 cm x 15 cm x 1.5 mm	1
P151020	Porcine dermal collagen implant for hernia and abdominal wall repair, 10 cm x 20 cm x 1.5 mm	1
P101520	Porcine dermal collagen implant for hernia and abdominal wall repair, 15 cm x 20 cm x 1.0 mm	1
P151520	Porcine dermal collagen implant for hernia and abdominal wall repair, 15 cm x 20 cm x 1.5 mm	1
P101828	Porcine dermal collagen implant for hernia and abdominal wall repair, 18 cm x 28 cm x 1.0 mm	1
P151828	Porcine dermal collagen implant for hernia and abdominal wall repair, 18 cm x 28 cm x 1.5 mm	1
P152030	Porcine dermal collagen implant for hernia and abdominal wall repair, 20 cm x 30 cm x 1.5 mm	1
P152040	Porcine dermal collagen implant for hernia and abdominal wall repair, 20 cm x 40 cm x 1.5 mm	1
P152050	Porcine dermal collagen implant for hernia and abdominal wall repair, 20 cm x 50 cm x 1.5 mm	1
P152840	Porcine dermal collagen implant for hernia and abdominal wall repair, 28 cm x 40 cm x 1.5 mm	1
P150510	Porcine dermal collagen implant for hernia and abdominal wall repair, 5 cm x 10 cm x 1.5 mm	1

# Open ventral mesh


## Extraperitoneal placement

Parietene™ macroporous mesh



Order code	Description	Box qty
PPM1106	Monofilament polypropylene mesh, 11 x 6 cm	1
PPM1106X3	Monofilament polypropylene mesh, 11 x 6 cm	3
PPM1106X6	Monofilament polypropylene mesh, 11 x 6 cm	6
PPM1508	Monofilament polypropylene mesh, 15 x 8 cm	1
PPM1508X3	Monofilament polypropylene mesh, 15 x 8 cm	3
PPM1508X6	Monofilament polypropylene mesh, 15 x 8 cm	6
PPM1510X3	Monofilament polypropylene mesh, 15 x 10 cm	3
PPM1515	Monofilament polypropylene mesh, 15 x 15 cm	1
PPM1515X3	Monofilament polypropylene mesh, 15 x 15 cm	3
PPM1515X6	Monofilament polypropylene mesh, 15 x 15 cm	6
PPM2020	Monofilament polypropylene mesh, 20 x 20 cm	1
PPM2020X3	Monofilament polypropylene mesh, 20 x 20 cm	3
PPM3030	Monofilament polypropylene mesh, 30 x 30 cm	1
PPM3030X3	Monofilament polypropylene mesh, 30 x 30 cm	3
PPM4530	Monofilament polypropylene mesh, 45 x 30 cm	1
PPM4530X3	Monofilament polypropylene mesh, 45 x 30 cm	3

Parietex™ hydrophilic 3-D mesh†




Order code	Description	Box qty
TET1309	Hydrophilic 3-dimensional polyester mesh, 13 x 9 cm	1
TET1510	Hydrophilic 3-dimensional polyester mesh, 15 x 10 cm	1
TET1515	Hydrophilic 3-dimensional polyester mesh, 15 x 15 cm	1
TET2020	Hydrophilic 3-dimensional polyester mesh, 20 x 20 cm	1
TET3030	Hydrophilic 3-dimensional polyester mesh, 30 x 30 cm	1


# Open ventral mesh

## Extraperitoneal placement

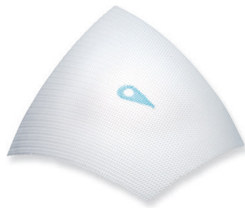
### ProGrip™ self-gripping polyester mesh†

	Order code	Description	Box qty
	TEM1515G	Polyester mesh with polylactic acid grips, 15 x 15 cm	1
	TEM2015G	Polyester mesh with polylactic acid grips, 20 x 15 cm	1
	TEM3015G	Polyester mesh with polylactic acid grips, 30 x 15 cm	1

### ProGrip™ self-gripping polypropylene mesh

	Order code	Description	Box qty
	PP1515G	Polypropylene mesh with polylactic acid grips, 15 cm x 15 cm (5.9 in x 5.9 in), square	1
	PP2015G	Polypropylene mesh with polylactic acid grips, 20 cm x 15 cm (7.9 in x 5.9 in), rectangular	1
	PP3020G	Polypropylene mesh with polylactic acid grips, 30 cm x 20 cm (11.8 in x 7.9 in), rectangular	1
	PP3030G	Polypropylene mesh with polylactic acid grips, 30 cm x 30 cm (11.8 in x 11.8 in), square	1
	PP4030G	Polypropylene mesh with polylactic acid grips, 40 cm x 30 cm (15.7 in x 11.8 in), rectangular	1

### Versatex™ monofilament mesh


	Order code	Description	Box qty
	VTX1515M	Macroporous polyester mesh, 15 x 15 cm	1
	VTX1515MX3	Macroporous polyester mesh, 15 x 15 cm	3
	VTX2020M	Macroporous polyester mesh, 20 x 20 cm	1
	VTX3030M	Macroporous polyester mesh, 30 x 20 cm	1
	VTX4530M	Macroporous polyester mesh, 45 x 30 cm	1

†Indicated only for incisional hernia repair.


# Open ventral mesh

## Intraperitoneal placement


Parietex™ composite ventral patch

	Order code	Description	Box qty
	PCO4VP	Polyester and polyglycolic-lactic acid patch with absorbable collagen film, diameter 4.6 cm	1
	PCO6VP	Polyester and polyglycolic-lactic acid patch with absorbable collagen film, diameter 6.6 cm	1
	PCO8VP	Polyester and polyglycolic-lactic acid patch with absorbable collagen film, diameter 8.6 cm	1

Parietex™ optimized composite mesh, open skirt

	Order code	Description	Box qty
	PCO8OSX	Skirted polyester mesh with absorbable collagen film, diameter 8 cm	1
	PCO1510OSX	Skirted polyester mesh with absorbable collagen film, 15 x 10 cm	1
	PCO2015OSX	Skirted polyester mesh with absorbable collagen film, 20 x 15 cm	1
	PCO2520OSX	Skirted polyester mesh with absorbable collagen film, 25 x 20 cm	1
	PCO3020OSX	Skirted polyester mesh with absorbable collagen film, 30 x 20 cm	1


Symbotex™ composite mesh, open skirt

	Order code	Description	Box qty
	SYM8OS	Skirted monofilament polyester mesh with absorbable collagen film, diameter 8 cm	1
	SYM1510OS	Skirted monofilament polyester mesh with absorbable collagen film, 15 x 10 cm	1
	SYM2015OS	Skirted monofilament polyester mesh with absorbable collagen film, 20 x 15 cm	1
	SYM2520OS	Skirted monofilament polyester mesh with absorbable collagen film, 25 x 20 cm	1
	SYM3020OS	Skirted monofilament polyester mesh with absorbable collagen film, 30 x 20 cm	1


# Open ventral mechanical

## Balloon access and dissection


Spacemaker™ Pro balloon access and dissection

	Order code	Description	Box qty
	SMCYLCST	Spacemaker™ Pro blunt tip trocar with cylindrical dissection balloon	3

## Staple fixation systems

	Order code	Description	Box qty
	174015	MultiFire Endo Hernia™ single-use loading unit with ten, 4.0 mm staples	6
	174007	MultiFire Endo Hernia™ single-use loading unit with ten, 4.8 mm staples	6
	174021	MultiFire VersaTack™ stapler with ten, 4.0 mm staples	6
	174023	MultiFire VersaTack™ stapler with ten, 4.8 mm staples	6

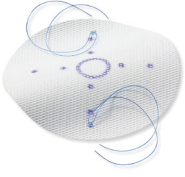

## Tack fixation systems

	Order code	Description	Box qty
	ABSTACK20S	AbsorbaTack™ 5 mm single-use short fixation device with 20 tacks	6
	OMS-TTSS	Stat Tack™ fixation device with 15 titanium helical tacks	5



# Lap ventral mesh

## Intraperitoneal placement

### Parietene™ DS composite mesh

	Order code	Description	Box qty
	PPDS12	Monofilament polypropylene mesh, diameter 12 cm	1
	PPDS15	Monofilament polypropylene mesh, diameter 15 cm	1
	PPDS1510	Monofilament polypropylene mesh, 15 x 10 cm	1
	PPDS2015	Monofilament polypropylene mesh, 20 x 15 cm	1
	PPDS2520	Monofilament polypropylene mesh, 25 x 20 cm	1
	PPDS3020	Monofilament polypropylene mesh, 30 x 20 cm	1
	PPDS3530	Monofilament polypropylene mesh, 35 x 30 cm	1

### Parietex™ composite mesh



	Order code	Description	Box qty
	PCO9	Polyester mesh with absorbable collagen film, diameter 9 cm	1
	PCO12	Polyester mesh with absorbable collagen film, diameter 12 cm	1
	PCO15	Polyester mesh with absorbable collagen film, diameter 15 cm	1
	PCO20	Polyester mesh with absorbable collagen film, diameter 20 cm	1
	PCO1510	Polyester mesh with absorbable collagen film, 15 x 10 cm	1
	PCO2015	Polyester mesh with absorbable collagen film, 20 x 15 cm	1
	PCO2520	Polyester mesh with absorbable collagen film, 25 x 20 cm	1
	PCO3020	Polyester mesh with absorbable collagen film, 30 x 20 cm	1
	PCO3728	Polyester mesh with absorbable collagen film, 37 x 28 cm	1



# Lap ventral mesh

## Intraperitoneal placement




Parietex™ optimized composite mesh

	Order code		Description	Box qty
	With preplaced sutures	Without preplaced sutures		
	PCO9FX	PCO9X	Polyester mesh with absorbable collagen film, diameter 9 cm	1
	PCO12FX	PCO12X	Polyester mesh with absorbable collagen film, diameter 12 cm	1
	PCO15FX	PCO15X	Polyester mesh with absorbable collagen film, diameter 15 cm	1
	PCO20FX	PCO20X	Polyester mesh with absorbable collagen film, diameter 20 cm	1
	PCO1510FX	PCO1510X	Polyester mesh with absorbable collagen film, 15 x 10 cm	1
	PCO2015FX	PCO2015X	Polyester mesh with absorbable collagen film, 20 x 15 cm	1
	PCO2520FX	PCO2520X	Polyester mesh with absorbable collagen film, 25 x 20 cm	1
	PCO3020FX	PCO3020X	Polyester mesh with absorbable collagen film, 30 x 20 cm	1

# Lap ventral mesh

## Intraperitoneal placement


Symbotex™ composite mesh

	Order code		Description	Box qty
	With preplaced sutures	Without preplaced sutures		
	SYM9F	SYM9	Monofilament polyester mesh with absorbable collagen film and marking, diameter 9 cm	1
	SYM12F	SYM12	Monofilament polyester mesh with absorbable collagen film and marking, diameter 12 cm	1
	SYM15F	SYM15	Monofilament polyester mesh with absorbable collagen film and marking, diameter 15 cm	1
	SYM20F	SYM20	Monofilament polyester mesh with absorbable collagen film and marking, diameter 20 cm	1
	SYM1510F	SYM1510	Monofilament polyester mesh with absorbable collagen film and marking, 15 x 10 cm	1
	SYM2015F	SYM2015	Monofilament polyester mesh with absorbable collagen film and marking, 20 x 15 cm	1
	SYM2520F	SYM2520	Monofilament polyester mesh with absorbable collagen film and marking, 25 x 20 cm	1
	SYM3020F	SYM3020	Monofilament polyester mesh with absorbable collagen film and marking, 30 x 20 cm	1
	SYM3728F	SYM3728	Monofilament polyester mesh with absorbable collagen film and marking, 37 x 28 cm	1
	SYM4232F	SYM4232	Monofilament polyester mesh with absorbable collagen film and marking, 42 x 32 cm	1
	SYM1710EF	SYM1710E	Monofilament polyester mesh with absorbable collagen film and marking, 17 x 10 cm elliptical	1
	SYM2012EF	SYM2012E	Monofilament polyester mesh with absorbable collagen film and marking, 20 x 12 cm elliptical	1
	SYM2515EF	SYM2515E	Monofilament polyester mesh with absorbable collagen film and marking, 25 x 15 cm elliptical	1
	SYM3420EF	SYM3420E	Monofilament polyester mesh with absorbable collagen film and marking, 34 x 20 cm elliptical	1
	SYM4024EF	SYM4024E	Monofilament polyester mesh with absorbable collagen film and marking, 40 x 24 cm elliptical	1




# Lap ventral mechanical

## Balloon access and dissection






Spacemaker™ Pro balloon access and dissection

	Order code	Description	Box qty
	SMCYLCST	Spacemaker™ Pro blunt tip trocar with cylindrical dissection balloon	3

## Staple fixation systems



	Order code	Description	Box qty	
	174027	MultiFire Endo Hernia™ 0° 12 mm stapler with ten, 4.0 mm staples	6	
	174025	MultiFire Endo Hernia™ 12 mm stapler with ten, 4.8 mm staples	6	
		174015	MultiFire Endo Hernia™ single-use loading unit with ten, 4.0 mm staples	6
		174007	MultiFire Endo Hernia™ single-use loading unit with ten, 4.8 mm staples	6
		173054	Endo Universal™ 65° 12 mm stapler with ten, 4.0 mm staples	6
		173052	Endo Universal™ 65° 12 mm stapler with ten, 4.8 mm staples	6

## Tack fixation systems

	Order code	Description	Box qty
	ABSTACK30X	AbsorbaTack™ 5 mm single-use fixation device with 30 tacks and flex cable shaft	6
	ABSTACK30	AbsorbaTack™ 5 mm single-use fixation device with 30 tacks	6
	174006	ProTack™ 5 mm single-use instrument with 30 titanium helical fasteners	6
	RELTAACK3X10SW	ReliaTack™ articulating reloadable fixation handle with three 10-tack standard purchase reloads	6
	RELTAACK5RSW	ReliaTack™ fixation device 5-tack standard purchase reload	6
	RELTAACK10RSW	ReliaTack™ fixation device 10-tack standard purchase reload	6
	RELTAACK4XDPTSW	ReliaTack™ articulating reloadable fixation handle with three 8-tack deep purchase reloads and one 5-tack deep purchase reload	6
	RELTAACK5RDPTSW	ReliaTack™ fixation device 5-tack deep purchase reload	6
	RELTAACK8RDPTSW	ReliaTack™ fixation device 8-tack deep purchase reload	6
	OMS-TTSD30	Tacker™ 5 mm mesh fixation device with 30 titanium helical tacks	5

# Open inguinal mesh


## Parietene™ macroporous mesh†

	Order code	Description	Box qty
	PPM1106	Monofilament polypropylene mesh, 11 x 6 cm	1
	PPM1106X3	Monofilament polypropylene mesh, 11 x 6 cm	3
	PPM1106X6	Monofilament polypropylene mesh, 11 x 6 cm	6
	PPM1508	Monofilament polypropylene mesh, 15 x 8 cm	1
	PPM1508X3	Monofilament polypropylene mesh, 15 x 8 cm	3
	PPM1508X6	Monofilament polypropylene mesh, 15 x 8 cm	6
	PPM1510	Monofilament polypropylene mesh, 15 x 10 cm	1
	PPM1510X3	Monofilament polypropylene mesh, 15 x 10 cm	3
	PPM1510X6	Monofilament polypropylene mesh, 15 x 10 cm	6
	PPM1515	Monofilament polypropylene mesh, 15 x 15 cm	1
	PPM1515X3	Monofilament polypropylene mesh, 15 x 15 cm	3
	PPM1515X6	Monofilament polypropylene mesh, 15 x 15 cm	6
	PPM2020	Monofilament polypropylene mesh, 20 x 20 cm	1
	PPM2020X3	Monofilament polypropylene mesh, 20 x 20 cm	3
	PPM3030	Monofilament polypropylene mesh, 30 x 30 cm	1
PPM3030X3	Monofilament polypropylene mesh, 30 x 30 cm	3	
PPM4530	Monofilament polypropylene mesh, 45 x 30 cm	1	
PPM4530X3	Monofilament polypropylene mesh, 45 x 30 cm	3	
	PPMK1106	Monofilament polypropylene mesh with keyhole, 11 x 6 cm	1
	PPMK1106X3	Monofilament polypropylene mesh with keyhole, 11 x 6 cm	3
	PPMK1106X6	Monofilament polypropylene mesh with keyhole, 11 x 6 cm	6
	PPMK1508	Monofilament polypropylene mesh with keyhole, 15 x 8 cm	1
	PPMK1508X3	Monofilament polypropylene mesh with keyhole, 15 x 8 cm	3
	PPMK1508X6	Monofilament polypropylene mesh with keyhole, 15 x 8 cm	6

†Also used for femoral hernia repair.



# Open inguinal mesh

## Parietex™ hydrophilic 3-D mesh



	Order code	Description	Box qty
	TET1309	Hydrophilic 3-dimensional polyester mesh, 13 x 9 cm	1
	TET1510	Hydrophilic 3-dimensional polyester mesh, 15 x 10 cm	1
	TET1515	Hydrophilic 3-dimensional polyester mesh, 15 x 15 cm	1
	TET2020	Hydrophilic 3-dimensional polyester mesh, 20 x 20 cm	1
	TET3030	Hydrophilic 3-dimensional polyester mesh, 30 x 30 cm	1

# Open inguinal mesh


## ProGrip™ self-gripping polyester mesh

	Order code	Description	Box qty
	TEM1208GR	Polyester mesh with polylactic acid grips, right anatomical, 12 x 8 cm	1
	TEM1208GL	Polyester mesh with polylactic acid grips, left anatomical, 12 x 8 cm	1
	TEM1409GR	Polyester mesh with polylactic acid grips, right anatomical, 14 x 9 cm	1
	TEM1409GL	Polyester mesh with polylactic acid grips, left anatomical, 14 x 9 cm	1
	TEM1509G	Polyester mesh with polylactic acid grips, 15 x 9 cm	1
	TEM1515G	Polyester mesh with polylactic acid grips, 15 x 15 cm	1


## ProGrip™ self-gripping polypropylene mesh

	Order code	Description	Box qty
	PP1208DL	Polypropylene mesh left anatomical, polypropylene with polylactic acid grips, 12 x 8 cm (4.7 x 3 in)	1
	PP1208DR	Polypropylene mesh right anatomical, polypropylene with polylactic acid grips, 12 x 8 cm (4.7 x 3 in)	1
	PP1509G	Polypropylene mesh anatomical, polypropylene with polylactic acid grips, 15 x 9 cm (6 x 3.5 in)	1
	PP1515G	Polypropylene mesh with polylactic acid grips, 15 cm x 15 cm (5.9 x 5.9 in), square	1

## Surgipro™ mesh plug and patch

	Order code	Description	Box qty
	SMPL-01	Monofilament polypropylene clear mesh hernia plug and patch, large	2
	SMPM-02	Monofilament polypropylene clear mesh hernia plug and patch, medium	2


## Versatex™ monofilament mesh†

	Order code	Description	Box qty
	VTX1106	Macroporous polyester mesh, 11 x 6 cm	1
	VTX1106X3	Macroporous polyester mesh, 11 x 6 cm	3
	VTX1510	Macroporous polyester mesh, 15 x 10 cm	1
	VTX1510X3	Macroporous polyester mesh, 15 x 10 cm	3
	VTX1515	Macroporous polyester mesh, 15 x 15 cm	1
	VTX1515X3	Macroporous polyester mesh, 15 x 15 cm	3


†Also used for femoral hernia repair.

# Laparoscopic mesh

## Dextile™ anatomical mesh

	Order code	Description	Box qty
	DXT1309AL	Monofilament polypropylene mesh, left anatomical, 13 x 9 cm	1
	DXT1309AR	Monofilament polypropylene mesh, right anatomical, 13 x 9 cm	1
	DXT1510AL	Monofilament polypropylene mesh, left anatomical, 15 x 10 cm	1
	DXT1510AR	Monofilament polypropylene mesh, right anatomical, 15 x 10 cm	1
	DXT1612AL	Monofilament polypropylene mesh, left anatomical, 16 x 12 cm	1
	DXT1612AR	Monofilament polypropylene mesh, right anatomical 16 x 12 cm	1



## Parietene™ macroporous mesh†

	Order code	Description	Box qty
	PPM1106	Monofilament polypropylene mesh, 11 x 6 cm	1
	PPM1106X3	Monofilament polypropylene mesh, 11 x 6 cm	3
	PPM1106X6	Monofilament polypropylene mesh, 11 x 6 cm	6
	PPM1508	Monofilament polypropylene mesh, 15 x 8 cm	1
	PPM1508X3	Monofilament polypropylene mesh, 15 x 8 cm	3
	PPM1508X6	Monofilament polypropylene mesh, 15 x 8 cm	6
	PPM1510	Monofilament polypropylene mesh, 15 x 10 cm	1
	PPM1510X3	Monofilament polypropylene mesh, 15 x 10 cm	3
	PPM1510X6	Monofilament polypropylene mesh, 15 x 10 cm	6
	PPM1515	Monofilament polypropylene mesh, 15 x 15 cm	1
	PPM1515X3	Monofilament polypropylene mesh, 15 x 15 cm	3
	PPM1515X6	Monofilament polypropylene mesh, 15 x 15 cm	6


†Also used for femoral hernia repair.

# Laparoscopic mesh

## Parietex™ hydrophilic anatomical mesh

	Order code	Description	Box qty
	TECT1510AL	Hydrophilic anatomical polyester mesh, left, 15 x 10 cm	1
	TECT1510AR	Hydrophilic anatomical polyester mesh, right, 15 x 10 cm	1
	TECT1612AL	Hydrophilic anatomical polyester mesh, left, 16 x 12 cm	1
	TECT1612AR	Hydrophilic anatomical polyester mesh, right, 16 x 12 cm	1
	TECT1510ADPL	Hydrophilic anatomical polyester mesh, left with flap, 15 x 10 cm	1
	TECT1510ADPR	Hydrophilic anatomical polyester mesh, right with flap, 15 x 10 cm	1


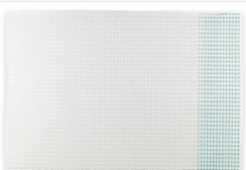
## Parietex™ hydrophilic 3-D mesh

	Order code	Description	Box qty
	TET1309	Hydrophilic 3-dimensional polyester mesh, 13 x 9 cm	1
	TET1510	Hydrophilic 3-dimensional polyester mesh, 15 x 10 cm	1
	TET1515	Hydrophilic 3-dimensional polyester mesh, 15 x 15 cm	1
	TET2020	Hydrophilic 3-dimensional polyester mesh, 20 x 20 cm	1
	TET3030	Hydrophilic 3-dimensional polyester mesh, 30 x 30 cm	1




# Laparoscopic mesh


## ProGrip™ laparoscopic self-fixating mesh

	Order code	Description	Box qty
	LPG1510AL	Laparoscopic self-fixating polyester mesh, left anatomical with polyglactin 910 grips and collagen film, 15 × 10 cm	1
	LPG1510AR	Laparoscopic self-fixating polyester mesh, right anatomical with polyglactin 910 grips and collagen film, 15 × 10 cm	1
	LPG1510AKTWO	Laparoscopic self-fixating polyester mesh, bilateral right and left anatomical with polyglactin 910 grips and collagen film, 15 × 10 cm	1
	LPG1612AL	Laparoscopic self-fixating polyester mesh, left anatomical with polyglactin 910 grips and collagen film, 16 × 12 cm	1
	LPG1612AR	Laparoscopic self-fixating polyester mesh, right anatomical with polyglactin 910 grips and collagen film, 16 × 12 cm	1
	LPG1510	Laparoscopic self-fixating polyester mesh with polyglactin 910 grips and collagen film, 15 × 10 cm	1
	LPG1510X2	Laparoscopic self-fixating polyester mesh with polyglactin 910 grips and collagen film, 15 × 10 cm	1

## ProGrip™ self-gripping polyester mesh

	Order code	Description	Box qty
	TEM1509G	Polyester mesh with polyglactin 910 grips, 15 x 9 cm	1
	TEM1515G	Polyester mesh with polyglactin 910 grips, 15 x 15 cm	1

## Versatex™ monofilament mesh†


	Order code	Description	Box qty
	VTX1106	Macroporous polyester mesh, 11 x 6 cm	1
	VTX1106X3	Macroporous polyester mesh, 11 x 6 cm	3
	VTX1510	Macroporous polyester mesh, 15 x 10 cm	1
	VTX1510X3	Macroporous polyester mesh, 15 x 10 cm	3
	VTX1515	Macroporous polyester mesh, 15 x 15 cm	1
	VTX1515X3	Macroporous polyester mesh, 15 x 15 cm	3

†Also used for femoral hernia repair.

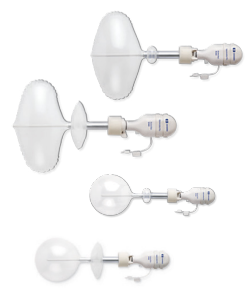
# Laparoscopic mechanical

## Balloon access and dissection systems

### Preperitoneal distention balloons




	Order code	Description	Box qty
	OMS-PDB1000	PDB™ 10 mm round preperitoneal dissection balloon	5
	OMS-PDBS2	10 mm oval preperitoneal dissection balloon	5
	OMS-XB1	10 mm round preperitoneal dissection ExtraView™ balloon	5
	OMS-XB2	10 mm oval preperitoneal dissection ExtraView™ balloon	5
	OMS-T10SB	10 mm structural balloon trocar, 100 mm length	5

### Spacemaker™ Pro access and dissector system





	Order code	Description	Box qty
	SMBTTOVLX	Spacemaker™ Pro blunt tip trocar (BTT) with oval dissection balloon	3
	SMSBTOVLX	Spacemaker™ Pro structural balloon trocar (SBT) with oval dissection balloon	3
	SMBTTRNDX	Spacemaker™ Pro blunt tip trocar (BTT) with round dissection balloon	3
	SMSBTRNDX	Spacemaker™ Pro structural balloon trocar (SBT) with round dissection balloon	3

# Laparoscopic mechanical

## Staple fixation systems

	Order code	Description	Box qty
	174027	MultiFire Endo Hernia™ 12 mm stapler with ten, 4.0 mm staples	6
	174025	MultiFire Endo Hernia™ 12 mm stapler with ten, 4.8 mm staples	6
	174015	MultiFire Endo Hernia™ single-use loading unit with ten, 4.0 mm staples	6
	174007	MultiFire Endo Hernia™ single-use loading unit with ten, 4.8 mm staples	6
	173054	Endo Universal™ 65° 12 mm stapler with ten, 4.0 mm staples	6
	173052	Endo Universal™ 65° 12 mm stapler with ten, 4.8 mm staples	6


## Tack fixation systems

	Order code	Description	Box qty
	ABSTACK15	AbsorbaTack™ 5 mm single-use fixation device with 15 tacks	6
	174006	ProTack™ 5 mm single-use instrument with 30 titanium helical fasteners	6
	OMS-TTSD	Tacker™ 5 mm assembled mesh fixation device (fully disposable assembled device)	5
	OMS-TTS	5 disposable tubes/1 multiuse handle (tube contains 20 titanium helical tacks)	1

# Specialty mesh

## Parastomal hernia repair, keyhole technique

Parietex™ composite parastomal mesh

	Order code	Description	Box qty
	PCOPM15H35	Monofilament polyester mesh with absorbable collagen film	1
	PCOPM15H50	Monofilament polyester mesh with absorbable collagen film	1

**Medtronic hernia care.  
We're much more  
than mesh.**

For more information,  
visit our website at  
[medtronic.com/herniarepair](https://www.medtronic.com/herniarepair)



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