





Surgipro™ II/Surgipro™ Monofilament Polypropylene Non-Absorbable Sutures

Description:	Surgipro™ II - Surgipro™ sutures (clear or pigmented) are inert, nonabsorbable, sterile sutures composed of an isotactic, crystalline stereoisomer of polypropylene and contains polyethylene. The suture is pigmented blue to enhance visibility.
Characteristics:	The advanced extrusion process of the polypropylene molecule gives the suture: <ul style="list-style-type: none">- Uniform diameter of the suture- Maximum flexibility of the strand- Excellent security with snug and flattened knots- Minimal memory and reduced "pig-tailing"- Consistent knotting strength
Indications:	Surgipro™ II - Surgipro™ polypropylene sutures are indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological surgery.
Actions:	Surgipro™ II - Surgipro™ polypropylene sutures elicit a minimal acute inflammatory reaction in tissues, which is followed by gradual encapsulation of the suture by fibrous connective tissue.
Tensile Strength:	Surgipro™ II - Surgipro™ polypropylene sutures are non absorbable and no significant change in strength retention is known to occur in vivo.
Sterilization:	Ethylene oxide.
Packaging:	Surgipro™ II polypropylene sutures are available either undyed (clear) or dyed with Copper Phthalocyanine Blue, in sizes 8-0 (0.4 Metric) through 3-0 (2 Metric). Surgipro™ polypropylene sutures are available either undyed (clear) or dyed with Copper Phthalocyanine Blue, in sizes 10-0 (0.2 Metric) and 8-0 (0.4 Metric) through 2 (5 Metric). The sutures are supplied sterile, in pre-cut lengths and ligating reels, non needled or affixed to needles using both permanent and removable needle attachment techniques: in one, two, and three dozen box quantities. Surgipro™ II polypropylene sutures are also available in presentations containing PTFE (polytetrafluorethylene) pledgets for use as a pad between the suture and the tissue surface to increase the load bearing area. Surgipro™ polypropylene sutures are also available in presentations containing the following: <ol style="list-style-type: none">1. PTFE (polytetrafluorethylene) pledgets for use as a pad between the suture and the tissue surface to increase the load bearing area.2. Bead & collar components to anchor the ends of the suture for subcuticular closure or for use as tendon sutures.

Tapercutting									
Description	Size	Size (Metric)	Length (cm)	Color	Units per box	Phasing-out	Reorder code		
3/8 CIRCLE 13 mm		6-0	0.7	75	Blue	36	Surgaloy™		VPF728X
		5-0	1	75	Blue	36	Surgaloy™		VP941X
3/8 CIRCLE 17 mm		5-0	1	75	Blue	36	Surgaloy™		VP914X
		5-0	1	90	Blue	36	Surgaloy™		VP924X
		4-0	1.5	90	Blue	36	Surgaloy™		VP925X
		3-0	2	90	Blue	36	Surgaloy™		VP926X
1/2 CIRCLE 17 mm		5-0	1	90	Blue	36	Surgaloy™		VP934X
		4-0	1.5	90	Blue	36	Surgaloy™		VP935X
		4-0	1.5	90	Blue	36	Surgaloy™ Pledget 3x7mm F		VP935X
		3-0	2	90	Blue	36	Surgaloy™		VP936X
1/2 CIRCLE 26 mm		4-0	1.5	90	Blue	36	Surgaloy™		VP975X
		4-0	1.5	90	Blue	36	Surgaloy™ Pledget 3x7mm F		VP985X
		3-0	2	90	Blue	36	Surgaloy™		VP976X
		2-0	3	90	Blue	36	Surgaloy™		VP977
		0	3.5	90	Blue	36	Surgaloy™		VP978