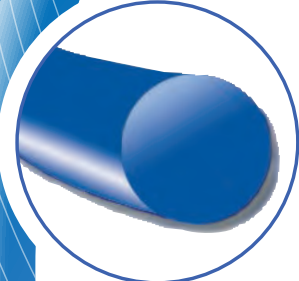


POLYPROPYLENE

BLUE



Type	Monofilament
Composition	Polypropylene, a polymer of propylene
Coating	None
Colour	Blue
Tissue reaction	Minimal
Absorption	Non absorbable
Presentation	Box with 12 sutures

*For quality
&
safety*



SMI

www.sutures.be

POLYPROPYLENE

BLUE





CHARACTERISTICS

- ✓ High tensile strength, non absorbable
- ✓ Resistance to repeated bending
- ✓ Synthetic
- ✓ Monofilament with microscopic uniform diameter
- ✓ Pliability and softness
- ✓ Hermetically sealed packing

INDICATIONS General soft tissue closing and/or ligation
especially in Cardiovascular surgery
Neurosurgery
Ophthalmic surgery
Microsurgery
Plastic surgery
Skin closure
Orthopaedics
Hernias (also as a mesh)
Gastrointestinal surgery
General surgery
Gynaecology
Obstetrics

BENEFITS

Excellent and permanent tissue support
Use in cardiovascular surgery (heart prosthesis or vascular anastomosis)
Minimal tissue reaction
Soft passage through the tissues without sawing, tissue drag and trauma
Absence of capillarity (no support of bacterial growth)
Excellent knot tie down
Good handling properties
Easy and secure knotting
Guaranteed seal and product sterility

Side cutting spatula double armed			Metric	USP	Length		Order number
3/8 Circle 	2 x DSP 6,4 mm 200 µm	 	0.2	10/0	30 cm	<i>blue</i>	OPP105
Side cutting spatula double armed			Metric	USP	Length		Order number
Straight 	2 x GSP 16,15 mm 150 µm	 	0.2	10/0	20 cm	<i>blue</i>	OPP101
Side cutting spatula double armed			Metric	USP	Length		Order number
Straight 	GSP 16 mm 150 µm DSP 4 mm 100 µm	 	0.2	10/0	10 cm	<i>blue</i>	OPP102
3/8 Circle 