

POLYESTER



Type	Braided multifilament
Composition	Polyester - a polymer of polyethylene terephthalate
Coating	Silicone Teflon
Colour	Green White
Tissue reaction	Minimal
Absorption	Non absorbable, gradually encapsulated by connective tissue
Presentation	Box with 12 sutures

*For quality
&
safety*

smi

www.sutures.be

POLYESTER

CHARACTERISTICS

- ✓ Unsurpassed tensile strength, non absorbable
- ✓ Resistance to repeated bending
- ✓ Synthetic
- ✓ Braided structure

- ✓ Coated multifilament

- ✓ Hermetically sealed packing

INDICATIONS General soft tissue closing and/or ligation
especially in Cardiovascular surgery
Ophthalmic surgery
General surgery
Skin closure
Orthopaedics
Gastrointestinal surgery
Obstetrics

BENEFITS

- Excellent and permanent tissue support




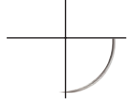




- Use in cardiovascular surgery (heart prosthesis)

- Minimal tissue reaction

- Excellent handling properties
High flexibility
High tensile strength
Excellent knot security

- Soft passage through the tissues with minimal sawing, tissue drag and trauma
Good knot tie down / adjustability
Reduced capillary action

- Guaranteed seal and product sterility

Side cutting spatula double armed			Metric	USP	Length		Order number
3/8 Circle 		2 x DSP 8 mm 300 µm	1	5/0	45 cm	<i>white</i>	OP53
							
Side cutting spatula double armed			Metric	USP	Length		Order number
1/4 Circle 		2 x VSP 8 mm 350 µm	0.5	7/0	45 cm	<i>white</i>	OP71
		2 x VSP 8 mm 300 µm	0.7	6/0	45 cm	<i>white</i>	OP61
		2 x VSP 8 mm 250 µm	1	5/0	45 cm	<i>white</i>	OP51
		2 x VSP 8 mm 350 µm	1.5	4/0	45 cm	<i>white</i>	OP41