

# POLYESTER



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

*For quality  
&  
safety*

**smi**

[www.sutures.be](http://www.sutures.be)



# POLYESTER

## CHARACTERISTICS

- ☒ Unsurpassed tensile strength, non absorbable
- ☒ Synthetic
- ☒ Braided structure
- ☒ Coated multifilament
- ☒ Hermetically sealed packing

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

## BENEFITS

Excellent and permanent tissue support

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

**CONTRAINDICATIONS** Cardiovascular surgery  
Neurosurgery  
Microsurgery