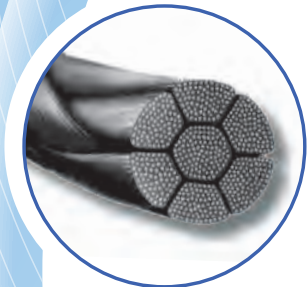


SILK



	<i>Silk Braided</i>	<i>Silk Virgin</i>
Type	Braided multifilament	Twisted multifilament
Composition	Braided fibres from the cocoon of the silkworm	Twisted fibres from the cocoon of the silkworm
Coating	Waxes Silicone	None
Colour	Black	Blue
Tissue reaction	Moderate	
Absorption	Silk suture elicits an initial inflammatory reaction in tissues, which is followed by gradual encapsulation of the suture by fibrous connective tissues.	
Presentation	Box with 12 sutures	

*For quality
&
safety*

smi

www.sutures.be

SILK

CHARACTERISTICS

- ☑ High tensile strength, non absorbable
- ☑ Braided or twisted structure

- ☑ Coated multifilament

- ☑ Hermetically sealed packing

BENEFITS

- Good and extended tissue support for up to 3 month

- 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

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

CONTRAINDICATIONS Urinary tract
Biliary tract

Known allergies or sensitivities to silk