SURGICRYL® PGA POLYGLYCOLIC ACID



Туре	Braided and coated multifilament				
Composition	Polyglycolic acid				
Coating	Polycaprolactone and calcium stearate (1%)				
Colour	Violet / Beige - undyed				
Tissue reaction	Minimal				
Absorption	The hydrolytic action by which the material is broken down results in total absorption in approximately 60 to 90 days. Approximately 50% of tensile strength remain after 21 days.				
Presentation	Box with 12 sutures				

USP 3/0 EP 2 REF 11201519

For quality . & safety





CHARACTERISTICS

High tensile strength

 $\overline{\mathbf{V}}$ Synthetic

Breaks down by hydrolysis

Braided structure

Coated multifilament

Hermetically sealed packing

BENEFITS

Excellent tissue support

Minimal tissue reaction

Predictable absorption rate

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

General soft tissue closing **INDICATIONS**

and/or ligation

especially in General surgery

Skin closure

Gastrointestinal surgery

Gynaecology Obstetrics Plastic surgery

Urology

Ophthalmic surgery

Orthopaedics

CONTRAINDICATIONS Cardiovascular surgery

Neurosurgery

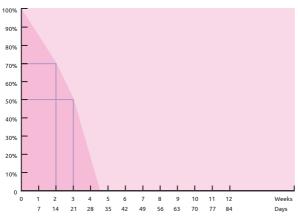
Being absorbable not to use when an

extended wound support is required.

Caution in patients with delayed wound healing (e.g. compromised

immune system).

TENSILE STRENGTH



ABSORPTION



OPHTHALMIC SURGERY



Side cutting double arm			Metric	USP	Length		Order number
1/2 Circle	2 x HSP 8 mm 200 μm		0.5	7/0	45 cm	violet	OSU07
Side cutting double arm			Metric	USP	Length		Order number
3/8 Circle	2 x DSP 6 mm 200 µm	\subseteq	0.4	8/0	45 cm	violet	OSU08
	2 x DSP 8 mm 200 μm	\subseteq	0.5	7/0	45 cm	violet	OSU071
Side cutting double arm			Metric	USP	Length		Order number
	2 x VSP 8 mm		0.7	6/0	45 cm	violet	OSU06
	_ 300 µm 350 µm		1	5/0	45 cm	violet	OSU05

