

# SURGICRYL<sup>®</sup>

## RAPID

### POLYGLYCOLIC ACID



<b>Type</b>	Braided and coated multifilament
<b>Composition</b>	Polyglycolic acid
<b>Coating</b>	Polycaprolactone and calcium stearate (1%)
<b>Colour</b>	Beige - undyed / Violet
<b>Tissue reaction</b>	Minimal
<b>Absorption</b>	The hydrolytic action by which the material is broken down results in total absorption in approximately 42 days. Approximately 50% of tensile strength remain after 7 days.
<b>Presentation</b>	Box with 12 sutures



*For quality  
&  
safety*

**smi**

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*RAPID*  
POLYGLYCOLIC ACID

## CHARACTERISTICS

- ✓ High initial tensile strength
- ✓ Synthetic
- ✓ Breaks down by hydrolysis
- ✓ Braided structure
  
- ✓ Coated multifilament
  
- ✓ Hermetically sealed packing

## BENEFITS

Excellent tissue support

Minimal tissue reaction

Predictable absorption rate, quick mass absorption

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** Superficial soft tissue  
closing of skin  
and mucosa only

especially in Plastic surgery  
Obstetrics (Episiotomy repair)  
Gynaecology  
Urology (Circumcision)  
Ophthalmic surgery (Conjunctiva)  
Pediatric surgery

**CONTRAINDICATIONS** Cardiovascular surgery  
Neurosurgery  
Ligation

When wound support for more than  
7 days is required.

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