

ABSORBABLE SUTURE

Practisorb



Type

Monofilament

Composition

Polyglecaprone 25, a copolymer made of 75% glycolide and 25% e-caprolactone

Coating

None

Colour

Violet / Beige - undyed

Tissue reaction

Minimal

Absorption

The hydrolytic action by which the material is broken down results in total absorption in approximately 90 to 120 days. Approximately 60% of tensile strength remain after 7 days.

Presentation

Box with 12 sutures





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Characteristics

- High tensile strength
 - + Excellent tissue support
- Synthetic
 - + Minimal tissue reaction
- Breaks down by hydrolysis
 - + Predictable absorption rate
- Braided structure
 - + Soft passage through the tissues without sawing, tissue drag and trauma
 - + Absence of capillarity (no support of bacterial growth)
 - + Excellent knot tie down

- Pliability and softness
 - + Good handling properties
- + Easy and secure knotting
- Hermetically sealed packing
 - + Guaranteed seal and product sterility



Indications

Superficial soft tissue and/or ligation

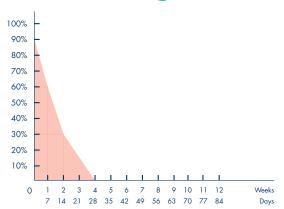
ESPECIALLY IN:

- + General surgery
- + Urology
- + Skin closure
- + Plastic surgery
- + Gastrointestinal surgery
- + Gynaecology

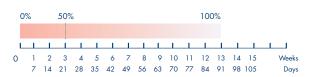
Contraindications

- Cardiovascular surgery
- Neurosurgery
- Ophthalmic surgery
- 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



Tailored for surgery



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		,			
	Needle Type	Needle Curving	Threa d (cm)	Needle (mm)	Thread Colour
	∇	3/8	90	26	Beige
	∇	3/8	90	26	Beige
	0	1/2	90	26	Beige
	0	3/8	90	26	Beige

90

90

90

26

26

26

1/2

3/8

1/2

Beige

Beige

Beige

DOZENS

0

 ∇

0

Our product range is not limited with the list above. The list is just given for example.

0440T326S90

0430T326S90

0430R226S90

0430R326S90

0420R226S90

0420T326S90

0400R226S90

4/0

3/0

3/0

3/0

2/0

2/0

0

1

2

2

2

3

3

3,5

Tailored for surgery