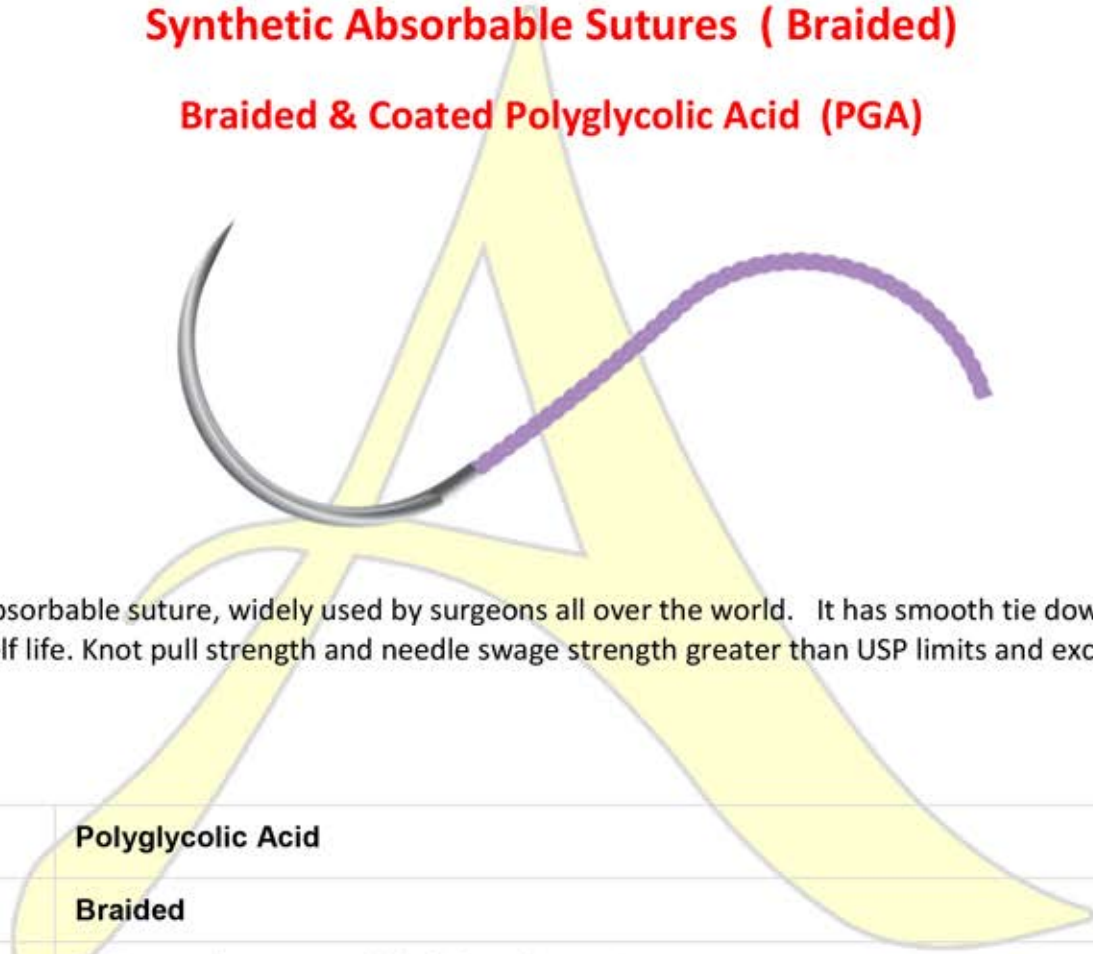




We offer the following kinds of Absorbable Sutures

Synthetic Absorbable Sutures (Braided)

Braided & Coated Polyglycolic Acid (PGA)



PGA is an time tested synthetic absorbable suture, widely used by surgeons all over the world. It has smooth tie down and less than 200 ppm of moisture ensuring full 5 years shelf life. Knot pull strength and needle swage strength greater than USP limits and excellent handling properties.

Product Details:

Composition	Polyglycolic Acid
Construction	Braided
Coating	Polycaprolactone and Calcium Stearate
In vitro retention of strength	83 % on 14 th Day of Implantation

Registered Office: Survey No. 81, Plot No. 16-17, Junagadh Road, Near Lion's School, Jetpur - 360370, Gujarat, India.

Branch Office: 401, Vithal Bhavan, 1st Floor, Chira Bazaar J.S.S. Road, Mumbai – 400 002, India.

Tel: +91 022 66370811, +91 022 66370812 **Email:** info@alakhealthcare.com **Website:** www.alakhealthcare.com



ALAK HEALTHCARE

Tissue Reaction	Minimal tissue reaction
Absorption Time	Completely absorbed in 60-90 days
Applications	General Closure, Ophthalmic , Orthopaedics, Obstetrics/Gynaecology & Gastrointestinal Tract Surgery
Available in Sizes	8-0, 7-0, 6-0, 5-0, 4-0, 3-0, 2-0, 0, 1, 2
Colour	Violet and Undyed
Shelf Life	5 years



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Braided & Coated [Polyglactin-910]



Polyglactin 910 suture is most widely used braided and coated synthetic absorbable suture in the world. This suture has replaced catgut sutures in most applications.

Product Details:

Composition	Poly(90 %Glycolide-co 10% -L-lactide) [Polyglactin-910]
Construction	Braided
Coating	Poly(Glycolide-co-L-lactide) [Glacomer 37] and Calcium Stearate
In vitro retention of strength	81 % at 2 weeks
Tissue Reaction	Minimal tissue reaction
Absorption Time	Completely absorbed in 54-70 days
Applications	General Closure, Ophthalmic , Orthopaedics, Obstetrics/Gynaecology & Gastrointestinal Tract Surgery

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Available in Sizes	8-0, 7-0, 6-0, 5-0, 4-0, 3-0, 2-0, 0, 1, 2
Colour	Undyed and violet colour
Shelf Life	5 years

Braided Coated Short-term [Polyglactin-910]

The range has good knotting properties because of better and modern braiding technology. Braided Coated Short-term Polyglactine 910 Suture has excellent handling and smooth tie down.

Product Details:

Composition	Poly(Glycolide-co-L-lactide) [Polyglactin-910]
Construction	Braided
Coating	Polycaprolactone and Calcium Stearate
In vitro retention of strength	61 % at 1 week
Tissue Reaction	Non-antigenic, non-pyrogenic and elicits only a mild tissue reaction during the absorption process
Absorption Time	Completely absorbed in 40-60 days
Available in Sizes	6-0, 5-0, 4-0, 3-0, 2-0, 0, 1, 2
Colour	Undyed
Shelf Life	5 years

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