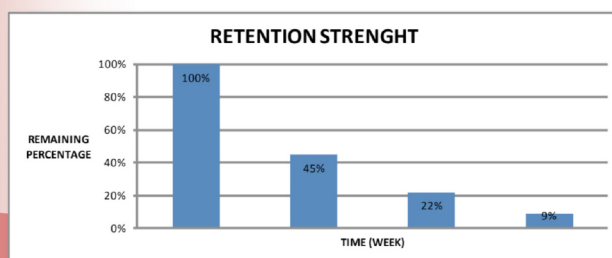




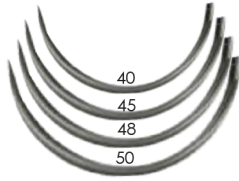
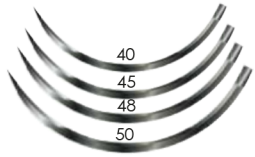
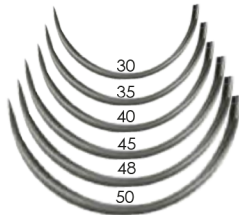
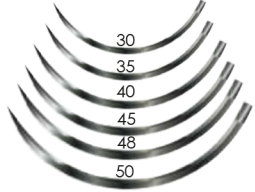
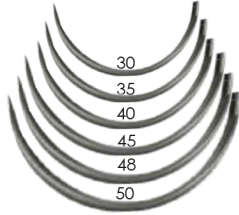

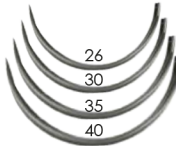
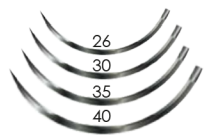
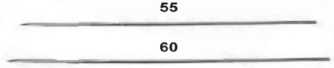
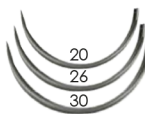

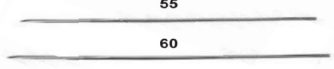
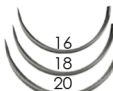





igorb fast

Synthetic Absorbable Surgical Suture
90% Glycolide and 10% L-lactide fast,
Coated, Braided

The low molecular weight compared to regular Polyglactin 910 for fast absorption

- Composition** ▶ 90% Glycolide and 10% L-lactide
- Construction** ▶ Braided
- Coating** ▶ Calcium stearate and 30:70 poly(glycolide-co-L-lactide)
- In vitro retention of strength** ▶ 45% at 1 weeks
- Tissue Reaction** ▶ Non-antigenic, non-pyrogenic and elicits only a mild tissue reaction during the absorption process
- Absorption Time** ▶ Completely absorbed in 60-90 days
- Sterilization** ▶ Ethylene Oxide
- Colour** ▶ Undyed
- Applications** ▶ Gynaecology/Obstetric procedures, Urology procedures, Ophthalmic procedures, Odon-tology procedures, Skin closure, Ligatures
- Features** ▶ Soft and smooth passage through the tissue. Knot pull strength and needle attachment strength much more than USP limits



Size	Round 	Cutting 
2	 40 45 48 50	 40 45 48 50
1	 30 35 40 45 48 50	 30 35 40 45 48 50
0	 30 35 40 45 48 50	 30 35 40 45 48 50
2-0	 26 30 35 40	 26 30 35 40  55 60
3-0	 20 26 30	 20 26 30  55 60
4-0	 16 18 20	 16 18 20
5-0	 13 16	 13 16
6-0	 10 13	 10 13

