



Synthetic Absorbable Surgical Suture Polyglycolic Acid, Coated, Braided

**Composition** ▶ Polyglycolic Acid

**Construction** ▶ Braided

**Coating** ▶ Polycaprolactone and Calcium Stearate

**In vitro retention of strength** ▶ 65% at 2 weeks

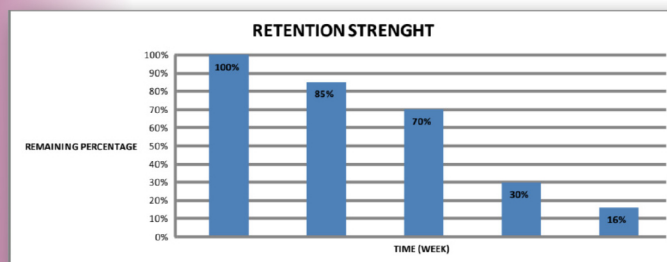
**Tissue Reaction** ▶ Non-antigenic, non-pyrogenic and elicits only a mild tissue reaction during the absorption process

**Absorption Time** ▶ Completely absorbed in 60-90 days



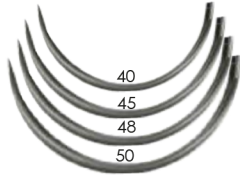
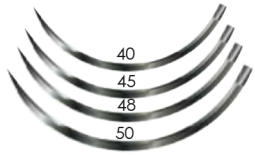
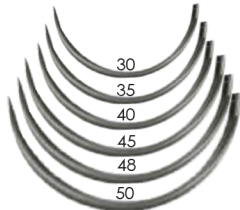
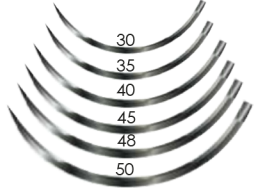
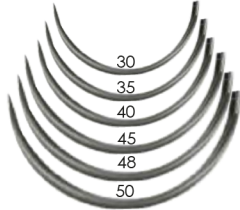
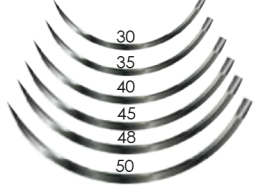
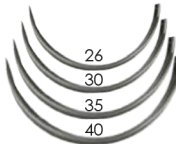
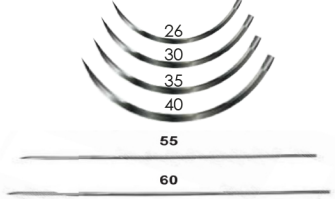
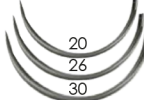
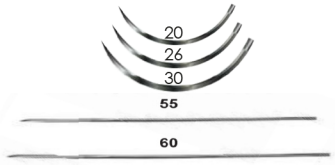
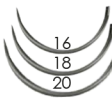



**Sterilization** ▶ Ethylene Oxide

**Colour** ▶ Violet and Undyed

**Applications** ▶ General closure, Ophthalmic, Cardiovascular, Orthopaedics, obstetrics/gynecology and Gastrointestinal Tract Surgery



Remaining Percentage	Time
100%	Initial
75%	1 Week
65%	2 Week
28%	3 Week
12%	4 Week

Size	Round 	Cutting 
2		
1		
0		
2-0		
3-0		
4-0		
5-0		
6-0	