

MARA MARAMANA MARAMAN

RELI® PRO Sutures

RELI® PRO Sutures from MYCO Medical are premium sterile absorbable and non-absorbable surgical-grade sutures packaged in a new low-memory racetrack tray to improve suture performance.

- All RELI® PRO sutures include needles made from 300 Series stainless steel for the perfect blend of strength and ductility
- RediPass™ needle coating facilitates smoother needle penetration and reduces tissue dragging
- 100% in-line manufacturing inspection ensures a smooth and secure needle to suture attachment site
- Packaged as 12 units per box, 30 boxes per case

ML340-M **REDIDIOX®PRO** (3.5 metric) **POLYDIOXANONE** 30" (75 cm) STERILIZED SURGICAL NEEDLED SUTURE VIOLET [MONOFILAMENT POLY(P-DIOXANONE)] 36 mm 1/2 Circle TAPER POINT Relia ERILEEO 1 2 3 YCT-1 U.S. Distribution by Apex, NC 27539 US REDIPASS" Meril Endo Surgery Pvt.Ltd.

Pure Glide

Continuous inner lined barrier eliminates any chance for the suture to get caught in gaps

Notched Label

Medical-grade paper label is notched in place to provide easy product identification and ensurable product integrity

Twin Needle Parks

Securely accommodates and protects all MYCO needle configurations

Easy Lift Needle

The tab, when pressed from behind lifts the needle away from the card for easy removal

RELI® PRO Suture Profiles

Absorbable Sutures

REDISORB® FAST PRO

Fast absorbing, coated, braided, Polyglycolic Acid (PGA), synthetic suture

- Undved
- Similar to Ethicon VICRYL RAPIDE™



REDISORB® PRO

Coated, braided, Polyglycolic Acid (PGA), synthetic suture

- Violet or Undyed
- Similar to Ethicon VICRYL®



REDIDIOX® PRO

Monofilament, Polydioxanone (PDO), synthetic suture

- Violet
- Similar to Ethicon PDS®II

REDICAPRONE® 25 PRO

Monofilament, Poly(glycolide-co-caprolactone) (PGCL) synthetic suture

- Violet or Undyed
- Similar to Ethicon MONOCRYL®



REDIGUT® CHROMIC PRO

Chromic treated, twisted natural gut suture

- Natural
- Similar to Ethicon Chromic Gut



REDIGUT® PLAIN PRO

Plain, twisted, natural gut suture

- Natural
- Similar to Ethicon Plain

Non-Absorbable Sutures



REDILON® PRO

Monofilament, nylon synthetic suture

- Black
- Similar to Ethicon ETHILON™



REDILENE® PRO

Monofilament, polypropylene, synthetic suture

- Blue
- Similar to Ethicon PROLENE™



REDISILK® PRO

Organic silk natural suture

- Black
- Similar to Ethicon PERMAHAND® Silk



REDIBOND® PRO

Coated, braided. polyester, synthetic suture

- Green
- Similar to Ethicon ETHIBOND EXCEL®

RELI® PRO Absorption Rates

Line	Material	Structure / Color	Strength Retention Profile	Time to Complete Absorption
REDISORB® FAST PRO	Fast-absorbing, synthetic Poly- glycolic Acid (PGA)	Braided and Coated — Undyed	50% @ 5 days 0% @ 10–14 days	42 days
REDISORB® PRO	Synthetic Polyglycolic Acid (PGA)	Braided and Coated — Violet and Undyed	75% @ 14 days 50% @ 21 days	56-70 days
REDIDIOX® PRO	Synthetic Polydioxanone	Monafilament — Violet (dyed)	70% @ 14 days 60–50% @ 28 days	180-220 days
REDICAPRONE® 25 PRO	Synthetic Poly(glycolide- co-caprolactone) (PGCL)	Monafilament — Violet	80-60% @ 7 days 40-30% @ 14 days	90–120 days
		Monafilament — Undyed	60-50% @ 7 days 30-20% @ 14 days	
REDIGUT® CHROMIC PRO	Chromic-treated Natural Gut	Twisted — Natural	Variable	Variable
REDIGUT® PLAIN PRO	Natural Gut	Twisted — Natural	Variable	Variable

The RELI® PRO Suture product catalog, with a full product code listings, and a complete brand cross reference chart are available upon request.

As a leading NMSDC Diversity Certified Supplier, MYCO Medical is committed to "Bringing Reliability, Innovation" and Value" to the Healthcare industry with an emphasis on "physician preference" surgical devices and disposables.

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