



VINCULUMTM SUTURES

A Product of Vinculum Sutures (India) Private Limited



VINLENE

Monofilament Polypropylene
Non Absorbable Surgical Suture U.S.P.

www.vinculumstures.com

VINLENE – Monofilament Polypropylene Suture is a non absorbable sterile surgical suture composed of an isotactic crystalline stereoisomer of polypropylene, a synthetic linear polyolefin. The suture is pigmented blue to enhance visibility.

Indications:

Monofilament Polypropylene Suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic neurological procedures, General Surgeries, Gynecological, Orthopedics, Endoscopic surgery, Skin Closure, Hard Tissues approximation, Ligament Repair and Mesh Fixation.

- Smooth Surface results minimal tissue trauma
- Being a monofilament with smooth surface never support bacterial growth followed by capillary action
- Uniform elasticity supports small movements results cosmetic effect
- Ultra smooth surface results negligible pain
- Blue pigmentation enhances visibility.



Additional Information

Suture Characteristics	:	Non Absorbable Surgical Suture
Type	:	Monofilament
Material	:	Polypropylene
Color	:	Blue
Absorption	:	Non Absorbable
USP Range	:	6/0 to 1
Shelf Life	:	5 Years
Sterilization	:	Ethylene Oxide (EO)
Product Characteristics	:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction.
Packaging	:	In food grade folder packed in a medical grade pouch, with or without needle
Needle Type	:	Round bodied, Cutting, Reverse Cutting, Taper Cutting, Trocar Point, Straight, Blunt point.