



Reconstructive Procedures

ARTERIAL

- Term Suture Lateral
- ✓ Term Suture Terminal
- ✓ Lateral Arterial Suture Terminal

VENOUS ANASTOMOSIS



NERVOUS MICROSURGERY

- ✓ Epineural
- Perineural
- ✓ Epi-Perineural

ARTERIAL INTERVENTION INJERSES

✓ Indo-Venous

PACK

- Stability Assurance.
- ✓ Peel open.

NEEDLE OF JAPANESE STEEL AISI 302 SERIES ORIGIN

- ✓ Silicone needle, which allows a single pass through the tissues.
- Designed to keep the edge after several passes.
- ✓ Needle of suitable size for each thread gauge.

THREAD FROM GERMANY

- Uniform and homogeneous strand, which prevents tissue damage.
- High tensile strength.
- ✓ Flexible, facilitates handling and safety in performing the knots.
- ✓ Strand with appropriate length for each type of surgery.

BENEFITS FOR THE PATIENT

- Less tissue reaction and smooth passage through tissue due to the excellent edge and siliconized needles.
- Right concordance in the crimping that generates less trauma in the patient.















Black Nylon Non absorbable monofilament suture structure

USP Size	Needle's shape and type	Needle size (*)	Length
9/0, 10/0		4.0 mm, 5.0 mm, 5.5 mm	30 cm

USP Size	Needle's shape and type	Needle size (*)	Length
10/0		4.0 mm,	15 cm
10/0 9/0	→ 3/8 circle micropoint •	5.0 mm, 5.5 mm	15 cm
8/0	→ 3/8 circle micropoint •	6.5 mm	15 cm

Suture made with advanced technology, which allows an excellent match between the thread and the needle.









