

<b>Technical Datasheet</b> USB –Nerve Block under Ultrasound Needle with 30° Bevel
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The USB needle has been conceived to search for the muscular nerve sheaths, so you can observe them clearly on the screen of an ultrasound machine, thanks to a surface treatment of the steel tubing whilst moving through the tissues.

These products conform with CE and are classified as Class II a, according to the MDD 93/42/CEE

Reference	Diameter	Needle length
USB035-24	24G (0.55 mm)	35 mm
USB050-24	24G (0.55 mm)	50 mm
USB050-22	22G (0.70 mm)	50 mm
USB070-22	22G (0.70 mm)	70 mm
USB090-21	21G (0.81 mm)	90 mm
USB120-21	21G (0.81 mm)	120 mm

**Intended use:**

- Peripheral nerve block under ultrasound control

**Components:**

- Cannula
- Hub
- Extension line

**Properties:**

- Easy-to-open blister pack
- Water-tight connections
- Good penetration properties
- Bevel: 30° double bevel

**Packaging:**

- Primary packaging: Individual sterile tray
- According to EN ISO 11607
- Secondary packaging: Cardboard box of 10 units

**Biocompatibility:**

- Latex free
- DEHP free
- Medical grade Silicone
- All components are out of medical grade materials

**Traceability:**

- Traceability by LOT number
- External traceability: Presence of the two detachable labels on the primary packaging:
  - One label for the medical file
  - One label for the patient file

**Sterilization & shelf-life:**

- Ethylene oxide
- Single-use product
- 5 years of shelf-life
- According to EN ISO 11135-1

**Storage conditions:**

- Under normal conditions of storage, dry place and dark, away from extreme temperatures

**Product:**

