



Description

- Optimal ratio signal/noise;
- Composed of a new robotic bevel sharpened tip for better needle insertion and less pain for the patient;
- The needle electrode connector is golded to reduce noise to minimum during the recording connection and it has a overmoulded ergonomic grip;
- The hub is color coded
- the recording area is marked in relief over the hub.

CONNECTION CABLE

- Made with extra flexible material and with moulded connection
- Different lengths and connectors are available on request for any EMG equipment

UMDNS 11441

Materials


Safety

Specifications

Environment

| | |
|-----------------|----------------------|
| Cannula | Stainless Steel |
| Sensor | W |
| Needle handgrip | PE |
| Needle cover | PE |
| Connector | CuZn/Au |
| Packaging | Medical paper/PET-PE |

| | |
|--|----------------------|
| Biocompatibility (UNI EN ISO 10993) | Yes |
| Sterilization method | Ethylene oxide (EtO) |
| Latex | No |
| Phthalates | No |

| | |
|-----------------|---|
| Generic code | DXXXXXXXXX |
| Needle diameter | From 0,30 to 0,60 mm |
| Needle length | From 25 to 75 mm |
| Recording area | 0,02 - 0,07 mm ² |
| Colour |  |

Connection cable



| | |
|--------------|-----------------|
| Generic code | 100XXXXXXXXX |
| Length cable | 100 cm – 200 cm |
| Connector | 5 poles |

| | |
|----------|---|
| PVC-Free | ✓ |
| RoHS II | ✓ |
| REACH | ✓ |