



Description

Specifically designed for peripheral nerve monitoring the electrode is isolated up to the hook.

The tip of the hook is perfectly blunted to avoid any tissue injury.

Available in bipolar and bipolar triple version to reduce the shock artifact.

The handgrip has a clear indication of the polarity of the electrodes.

- Light and ergonomic handgrip;
- Safety connector 1,5 mm DIN 42802.

UMDNS 11453

Materials

Safety

Specifications

Environment

Electrode	Stainless Steel
Electrode insulation	PTFE
Handgrip	PS
Lead wire	Cu/Sn with PVC jacket
Connector	CuZn with PVC jacket
Packaging	Medical paper/PET-PE
Biocompatibility (UNI EN ISO 10993)	Yes
Sterilization method	Ethylene oxide (EtO)
Latex	No
Phthalates	No
Generic code	SI2HXXXXXXXXXD SI3HXXXXXXXXXD
Probe diameter	0,65 mm
Probe length	20 mm
Model	Hook, triple hook
Cable length	250 cm
Connector	1,5 mm T.P. connector DIN 42802
RoHS II	✓
REACH	✓