



Description

Monopolar stimulation probes have an active electrode to ensure a precise stimulation. The probes need a reference electrode. This reference electrode is placed outside the stimulation area.

The tip is perfectly blunted to avoid any tissue injury and the shaft is fully isolated for a precise stimulation point. In the ball version, the ball and the shaft are a single piece of stainless steel perfectly tooled to give the best stability and safety.

The ball is available in 2mm and 3 mm diameter.

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

UMDNS 11453

Materiali

Electrode	Stainless Steel
Electrode insulation	PVDF
Handgrip	PS
Lead wire	Cu/Sn with PVC jacket
Connector	CuZn with PVC jacket
Packaging	Medical paper/PET-PE

Salute

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

Specifiche prodotto

Generic code	SI11XXXXXXXXXD SI1BXXXXXXXXXD
Probe diameter	1.2 mm - 1.4 mm 2 mm - 3 mm
Probe length	From 45 to 200 mm
Model	Straight, bayonet, curved, ball straight, ball bayonet
Cable length	250 cm
Connector	1,5 mm T.P. connector DIN 42802

Environment

RoHS II	✓
REACH	✓