



## Description

The shaft distance is precise and constant thanks to the micro moulding.  
The tips are perfectly blunted for the safety of the tissues.  
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

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

## Safety

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

## Specifications

|              |                                                                |
|--------------|----------------------------------------------------------------|
| Generic code | SI2FXXXXXXXXXD<br>SI3FXXXXXXXXXD<br>SI2GXXXXXXXXXD             |
| Probe length | From 45 to 100 mm                                              |
| Model        | Straight bipolar, bayonet bipolar, bent bipolar, bent tripolar |
| Cable length | 250 cm                                                         |
| Connector    | 1,5 mm T.P. connector DIN 42802                                |

## Environment

|         |   |
|---------|---|
| RoHS II | ✓ |
| REACH   | ✓ |