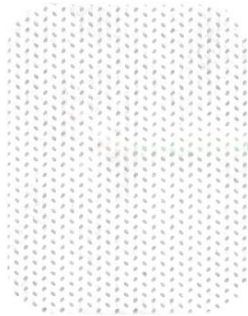




# ADHESIVE ELECTRODES

## DENIL



### Description

Spes Medica adhesive electrodes have a special shape and a specific size studied to allow a perfect registration also on smaller muscles.

The innovative Hydrogel solid gel is developed especially for this application and gives to the electrode a stable adhesion on the skin and it can be repositioned several times without the risk to dirt the patient's skin.

- High quality recordings due to low impedance;
- Indicated for long-term testing;
- The electrode is made by biocompatible soft materials that give the best comfort to the patient.

UMDNS 11440

### Materials

|                                   |                        |
|-----------------------------------|------------------------|
| Electrode                         | AgAgCl                 |
| Material in contact with the skin | Hydrogel               |
| Lead wire                         | Cu/Sn with PVC jacket  |
| Connector                         | CuZn/Ni with PE jacket |
| Liner                             | PET                    |
| Packaging                         | AL/PE                  |

### Safety

|  |     |
|--|-----|
| Biocompatibility<br>(UNI EN ISO 10993) | Yes |
| Latex                                  | No  |
| Phthalates                             | No  |

### Specifications

|              |                                      |
|--------------|--------------------------------------|
| Generic code | DENIGXXXXX                           |
| Dimensions   | 35x45 mm                             |
| Cable length | 50-250 cm                            |
| Cable colour | <span style="color: green;">●</span> |
| Connector    | Touch Proof 1,5 mm DIN 42802         |

### Environment

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