



EEG



EMG



IOM

## ADHESIVE ELECTRODES



UMDNS

11440

### Description

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

The 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.

- The electrode is made by biocompatible soft materials that give the best comfort to the patient;
- Available different shapes and sizes to allow a perfect registration also on smaller muscles.

### Materials

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

### Safety

Biocompatibility (UNI EN ISO 10993)	Yes
Latex	No
Phthalates	No

### Specifications

Generic code	DENIXXXXXX
Height	From 15 to 35 mm
Width	From 20 to 45 mm
Cable length	From 8 to 250 cm
Cable colour	● ● ● ○
Connector	Snap, Bipolar, 0,7 - 1 mm Pin, Touch proof DIN 42802

### Environment

RoHS II	✓
REACH	✓

*Different configurations available on request*