



MOULDED CAP ELECTRODE



Description

The reusable cup electrodes Moulded ensure the best signal recording using high quality materials. The electrode is made of pure silver and can be coated with silver chloride or gold. Spes Medica improved the connection electrode-cable as it results to be the weak point of the most electrodes. The connection is overmoulded avoiding the oxidation risk.

- Manufactured of pure silver 999,9‰ coated by AgAgCl or golded;
- The overmoulded connection avoids the oxidation risk;
- Pack of 10 colors.

UMDNS 17554

Materials

Electrode AgAgCl - Ag - Au

Lead wire Cu/Ag with PVC jacket

Connector CuZn/Au with PE jacket

Packaging PP

Safety

Biocompatibility
(UNI EN ISO 10993) Yes

Latex No

Phthalates No

Specifications

Generic code DXXXXXXXXX

Electrode diameter 10 mm

Recording Area 78 mm²

Cable length From 100 to 250 cm

Cable color

Connector Touch Proof 1,5 mm DIN 42802

Environment

RoHS II ✓

REACH ✓