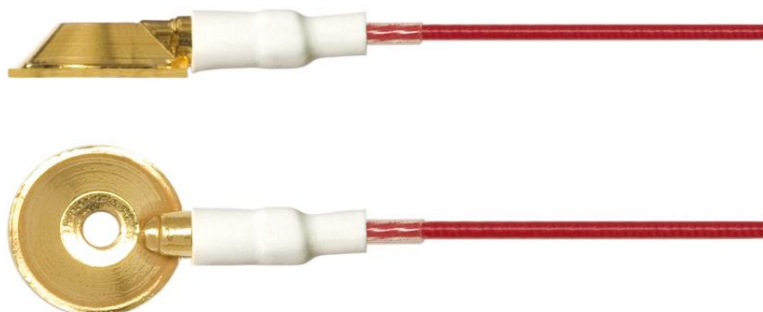




# LTM AUTOCLAVABLE CUP ELECTRODE



## Description

The LTM version (Long Term Monitoring) is characterized by a larger cup dimension ensuring long-term recordings.

The electrode is totally autoclavable with a thin and resistant Teflon lead wire. Its special shape protects the electrode-lead wire connection from possible contacts with water ensuring a longer resistance of the product.

- Waterproof;
- Autoclavable electrode, equipped with thin and resistant Teflon lead wire;
- Pack of 10 colors.

UMDNS 11440

## Materials

Electrode	AgAgCl - Ag - Au
Lead wire	Cu/Ag with PTFE jacket
Connector	CuZn/Au with PP jacket
Packaging	PP

## Safety

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

## Specifications

Generic code	DGXXXXXXXXXX
Electrode diameter	10 mm
Recording Area	78 mm <sup>2</sup>
Cable length	From 100 to 250 cm
Cable color	
Connector	Touch Proof 1,5 mm DIN 42802

## Environment

RoHS II	✓
REACH	✓