

# TUBULAR ELASTIC EEG HEAD CAPS FOR BRIDGE ELECTRODES GREY ELASTOMER **REUSABLE**

**Packaging: box containing 1 piece.**

CODE	BANDS	BAND DIAMETER	TYPE OF ELASTIC
<b>CUEP13R</b>	6 x 2	4 mm	Grey elastomer



**Packaging: box containing 1 piece**

CODE	BANDS	BAND DIAMETER	TYPE OF ELASTIC
<b>CUEP23R</b>	5 x 4	4 mm	Grey elastomer



# EAR ELECTRODE

## REUSABLE

This electrode with elastic clamp must be placed on the ear lobe.  
The electrode is made up of a plastic body and an Ag/AgCl recording area.

**Packaging: box containing 1 piece.**

CODE	DIAMETER	CABLE LENGTH	INSTRUMENT END
<b><i>EARPLD1-10</i></b>	10 mm	1.0 m	Ø 1.5 mm touchproof DIN42802



# CONDUCTIVE ELECTRODE GEL

## **el<sub>gel</sub>**

# FOR PRE-ASSEMBLED HEAD CAPS

This high-viscosity gel is suitable for use with EEG pre-assembled head caps. Its distinctive highly conductive formulation allows for excellent both brief and long recording. This gel is suitable for EEG recording, evoked potentials recording, polygraphia, and electromyography.

**Packaging: box containing 33 bottles (250 ml each).**

CODE	CHARACTERISTICS
<b><i>ELGEL</i></b>	electro-conductive

