

TUBULAR ELASTIC EEG HEAD CAP FOR BRIDGE ELECTRODES SILICONE RUBBER **REUSABLE**

Packaging: box containing 1 piece.

CODE	BANDS	BAND DIAMETER	TYPE OF ELASTIC
CUEP05R	5 x 2	4 mm	Silicone rubber



Packaging: box containing 1 piece.

CODE	BANDS	BAND DIAMETER	TYPE OF ELASTIC
CUEP15R	6 x 2	4 mm	Silicone rubber



Packaging: box containing 1 piece.

CODE	BANDS	BAND DIAMETER	TYPE OF ELASTIC
CUEP25R	5 x 4	4 mm	Silicone rubber



BRIDGE ELECTRODES FOR TUBULAR ELASTIC EEG HEAD CAPS RECORDING AREA: Ø 10 mm **REUSABLE**




Suitable for tubular EEG head caps.

The metallic part of the electrode is made of massive silver and coated in Ag/AgCl.

The final part of these bridge electrodes is a pin (which requires an alligator clip).

The electrodes come with a cotton pad on the recording area.

Packaging: box containing 5 pieces.

CODE	SIZE	ELECTRODE END
<i>CUPT10C</i>	small	pin
		
<i>CUPT20C</i>	medium	pin
		
<i>CUPT30C</i>	large	pin
		

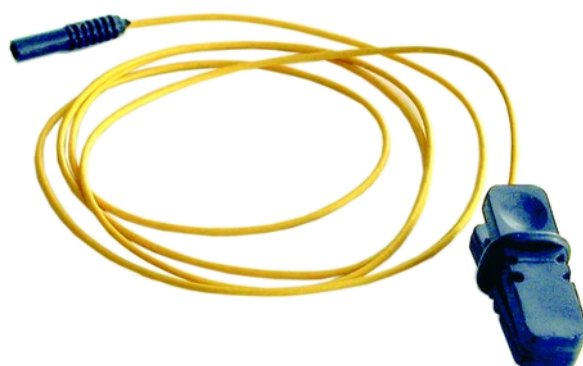
EAR ELECTRODE

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
<i>EARPLD1-10</i>	10 mm	1.0 m	Ø 1.5 mm touchproof DIN42802



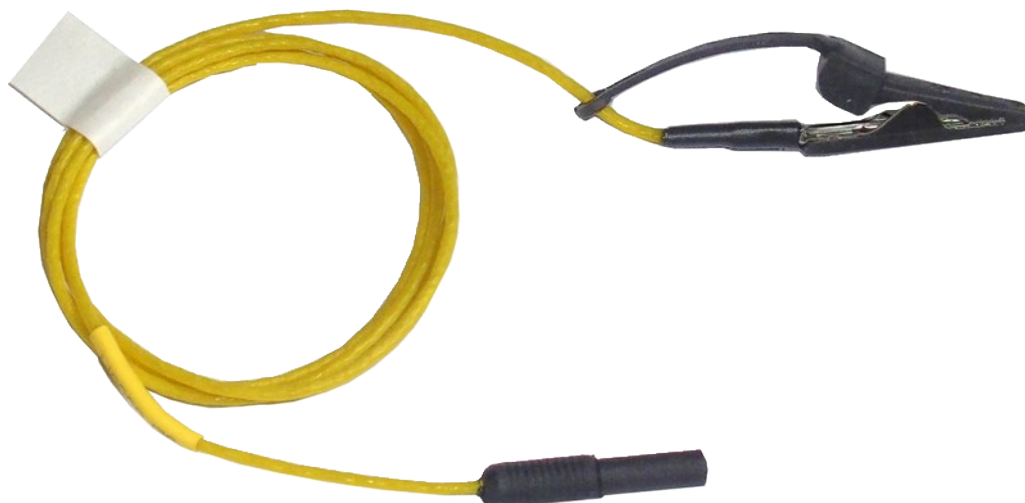
ALLIGATOR CLIP CONNECTION CABLE FOR EEG BRIDGE ELECTRODES

REUSABLE

This cable is suitable for quick connection to the bridge electrodes with a pin.
A plastic part located between cable and alligator clip makes the cable tangle-free.

Packaging: box containing 1 piece.

CODE	CABLE LENGTH	ELECTRODE END
<i>CUCDP1-09</i>	0.9 m	alligator clip
<i>CUCDP1-12</i>	1.2 m	alligator clip



COLOUR: Yellow	More available colours										
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Connection cable: extra-flexible antistatic TINSEL

CONNECTION

electrode end: alligator clip

EEG box end: Ø 1.5 mm touchproof DIN42802