

## Removable markers for EEG electrodes

REF	Nominal wire diameter
003-0-326	1.3 mm
003-0-327	1.0 mm
003-0-363	1.5 mm



### DESCRIPTION

A set of plastic markers of the type with symbols of the most common positions of the EEG electrodes is designed to be attached to the wires of EEG electrodes. The symbols on the markers correspond to the international system 10-20. Blank labels are intended for self-application of the symbol.

### PREPARATION FOR USE

- Separate the markers from the sprue using a clerical knife or another cutting tool.
- Press the wire into the clamp until it locks.
- Use a permanent marker such as Edding 780 for self-marking on a blank marker.

**⚠** *Contains small parts. Keep out of reach of children to avoid swallowing.*

### SPECIFICATION

Nominal wire diameter	1.3 mm (REF 003-0-326) 1.0 mm (REF 003-0-327) 1.5 mm (REF 003-0-363)
Number of labels / markers	48 pcs.
number of markers with field for inscriptions	9 pcs.
number of markers with with symbols	39 pcs.
Symbols	Fp1, Fp2, F3, F4, C3, C4, P3, P4, O1, O2, A1, A2, F7, F8, T3, T4, T5, T6, Cz, Pz, FC1, FC2, CP1, CP2, CP5, CP6, F9, F10, P9, P10, Fpz, FCz, CPz, Oz, GND, Ref
Material	ABS
Color	gray (REF 003-0-326) yellow (REF 003-0-327)
Net weight	< 0.05 g
Gross weight	< 4 g

