

Gold plated CASTED DISC ELECTRODES



FEATURES

Casted electrodes are made using a special technique, which gives the electrodes thickness and doesn't cause the electrode to bend. A hole in the shaft allows the inserted wire to be crimped or soldered. A heat shrinking tube covers the shaft and the wire. This ensures when cleaning the electrode, no water or gel will come into contact with the cable, which avoids corrosion.

CLASSIFICATION AND STANDARDS

Risk Class (MDD 93/42)	I
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- EN ISO 13485
- EN ISO 980
- EN ISO 1041
- EN ISO 14971

INTENDED USE

- Electroencephalography (EEG)
- Evoked Potentials (EP)

ELECTRODE MATERIALS

Sensor	Gold plated Ag
Skin contact	Gold
Biocompatibility	Yes
Lead wire	Tinsel
Lead wire insulation	Medical grade PVC
Connection	Gold plated Brass

PACKAGING MATERIALS

Box	Polypropylene
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ENVIRONMENT AND SAFETY

Latex	No
PVC	Yes
Phthalates	No
Polypropylene	Yes

AVAILABLES CONFIGURATIONS

PACKAGING

Codes	Electrode Dimensions	Cable Length	Cable colour	Connector	Pack
DSGS102600	10 mm	100 cm		T.P. 1,5 mm	10
DSGS152600	10 mm	150 cm		T.P. 1,5 mm	10
DSGS202600	10 mm	200 cm		T.P. 1,5 mm	10
DSGS252600	10 mm	250 cm		T.P. 1,5 mm	10