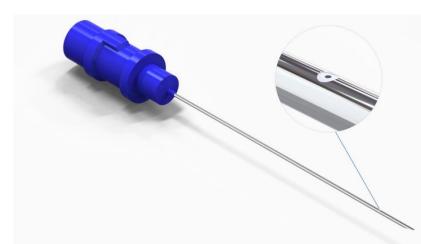


DISPOSABLE MACRO & SINGLE FIBER NEEDLE ELECTRODES



Stainless Steel



Cannula Single



Stainless Steel + PTFE Cannula Macro w Sensor Description **Materials** ΡE Needle handgrip Needle cover PE The recording area of Disposable Single Fiber EMG Connector CuZn/Au needle electrode is placed Medical paper/PET-PE Packaging opposite to the cutting edge and close to the tip. Biocompatibility The Macro version is made Yes (UNI EN ISO 10993) with insulated cannula. Sterilization method Ethylene oxide (EtO) Safety Quality control carried out Latex No on 100% of the needles Phthalates especially for conduction and No level of insulation; • Gold-plated connection to Generic code DSFNXXXXXXXXX minimize the noise in the Single fiber connection; Model Macro • Ergonomic handgrip for maximum insulation between Needle diameter 0,45 mm 2 poles; 25 - 37 mm Needle length • Recording area marker on the handgrip. Single fiber: 0,0005 mm² **Recording area** Macro: 20 mm² **Specifications CONNECTION CABLE:** Made by extra-flexible ----material and with moulded connection Different lengths and connector for all EMG **Connection cable** equipment are available. Generic code 100XXXXXXXX Length cable 100 cm – 200 cm Connector 5 poles **UMDNS 11440** RoHS II Environment REACH

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