

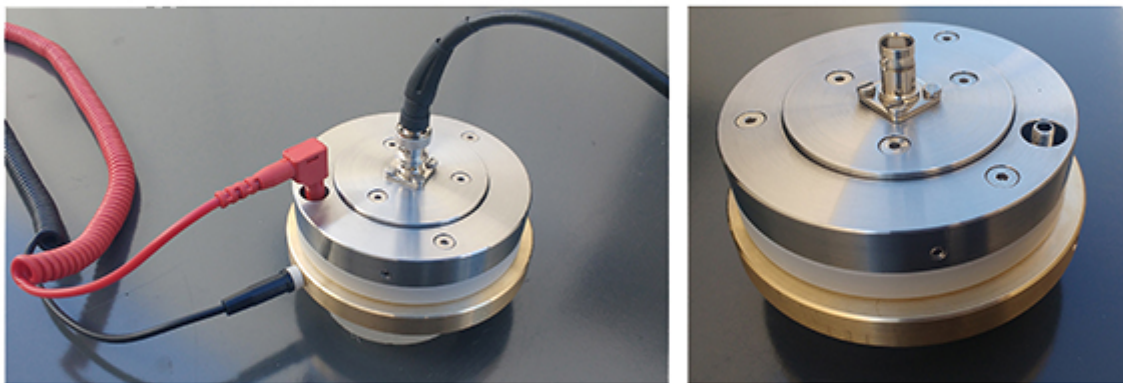


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ELECTRODE FOR TESTING THE VERTICAL ELECTRICAL RESISTANCE THROUGH A MATERIAL MODEL 5128

DESCRIPTION

Device for measuring the vertical electrical resistance through materials that are used for protective gloves and garments.



TECHNICAL CHARACTERISTICS

- According to Standards: EN 1149-2:1998 and EN 16350:2014.
- Metallic testing electrode with insulating separating disc and coaxial plug.
- Annular electrode that consists of a metallic safety ring mounted on an insulating material.
- Electrode with base plate that consists of a metallic disc that has an insulating layer in its lower side.
- Coaxial cable with connector 1 m in length.
- Extensible cables with 4 mm safety connector.