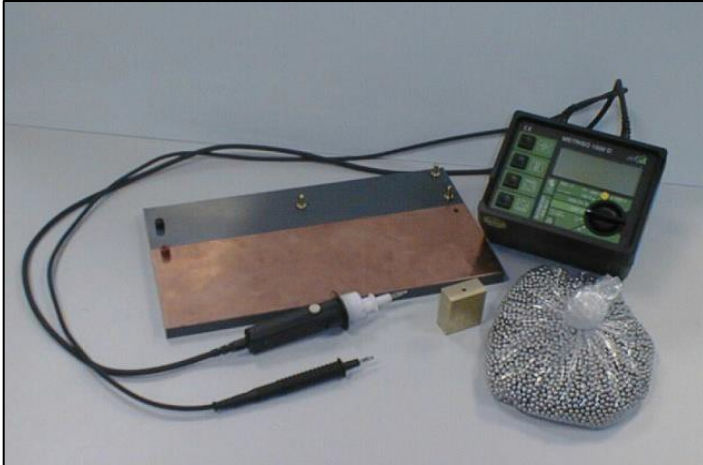


AM 3077

Anti-Static Measuring Unit



Anti-Static Measuring Unit

This device allows tests conforming to DIN EN ISO 20344

Conforming to the standard, an ohmmeter measures the electric resistance (accuracy: 5 %).

The inner electrode consists of steel balls (diameter: 5 mm) and weighs 4 kg. The outer electrode is a copper plate. To measure the electrical resistance, the shoe bottom is coated with a conductive silver film.

Reference N° **AM, 3077**

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