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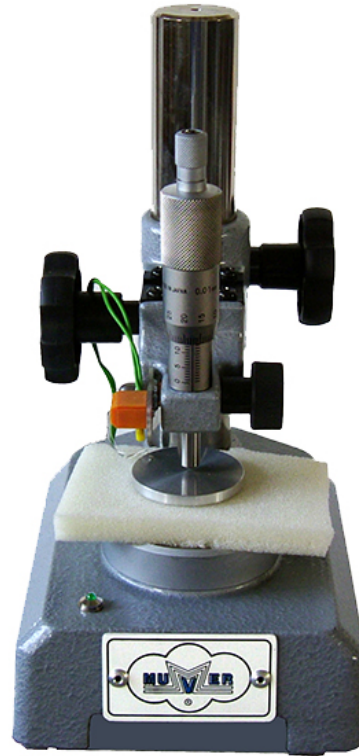
MICROMETER FOR FOAMS MODEL 5072-ES

DESCRIPTION

Cellular plastics and rubbers.

Determination of linear dimensions.

Head of micrometer, spherical tip that allows measurements of plastics and cellular rubbers (foams) with load on the material.



TECHNICAL CHARACTERISTICS

- According to Standard EN ISO 1923.
- Micrometric head with capacity of 0-25mm.
- Scale division value: 0.01mm.
- Flat base of 60mm of diameter.
- Aluminium plate 10 cm² in area to be placed on test piece.
- Electronic circuit with illuminated device for making visible the contact point of testing spike.
- Ceramic block 3 mm in thickness with calibration certificate of the manufacturer.
- Battery working voltage 9 V.