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MICROMETER MODEL 5072-DC

DESCRIPTION

Digital gauge that allows to make measurements of elastomers with load on the contact end.



TECHNICAL CHARACTERISTICS

- According to Standards: EN ISO 20344 and ISO 23529.
- Digital gauge from 0.01 mm to 12 mm.
- Minimal resolution: 0.01 mm.
- Flat anvil 55 ± 5 mm in diameter.
- Compressing flat foot 10 mm in diameter.
- Weight to exert a load of $10 \text{ kPa} \pm 2 \text{ kPa}$.
- Weight to exert a load of $22 \text{ kPa} \pm 5 \text{ kPa}$.
- Weight to lessen the load of the flat foot.
- Supporting table for the whole equipment.
- Flywheel for fine adjustment of digital gauge.