

Product Code . ILS-ELE-10669

Creep Testing Machine



Description

Creep Testing Machine

Flat specimens made of lead and PE. Tensile stress range 5...25N/mm². Table unit for the investigation of the creep behaviour of different materials. Specimen cross-section 2x5mm, measured length 25mm. Specimen cross-section 2x5mm, measured length 25mm. Position measurement gauge 0...10mm, resolution 0.01mm.

Experiments above or below room temperature possible with conditioning box




Technical Data:

- Tensile stress range: 5...25N/mm².
- Position Measurement.
- Measured length: 25mm.
- Resolution 0.01mm.
- Range: 0...10mm.
- Material: lead, PE.

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- Cross-section: 2x5mm.

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