INNOTECH®
Engineering Devices Pvt. Ltd.

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Dual Dial Mechanical Extensometer

High-Precision Strain Measurement for Material Testing

A robust and accurate extensometer designed to measure specimen elongation (strain) during tensile testing with dual dial readout for high-resolution and reliable results.



Benefits

- Accurate and repeatable strain readings
- Improves reliability of tensile test results
- Simple, robust and low-maintenance design
- High-resolution measurement for detailed analysis
- Suitable for both routine and research testing
- Cost-effective and durable

Key Features

- Dual dial readout for direct and simultaneous strain measurement
- High resolution (e.g., 0.001 mm)
- Rugged & precise mechanical design
- Adjustable gauge length
- Quick and easy specimen mounting
- Suitable for a wide range of materials

Uses / Applications

- Metals (Steel, Aluminium, Alloys)
- Plastics & Polymers
- Rubber & Elastomers
- Textiles & Fibres
- Wires & Cables
- Material Research & Quality Control

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Precision Testing Instrumentation Manufacturer