

Product Name :
Demountable Mechanical Strain Gauge

Product Code :
TEST5064RFQLAB-0012



Description :

Demountable Mechanical Strain Gauge

Technical Specification :

Useful for shrinkage estimation of concrete blocks during hardening, strain measurement in structural members under load, measuring opening and closing of cracks in structures, measuring relative displacement of structures and for monitoring insitu behavior of rock strata in excavated cavities. The instrument consists of a frame with a handle at one end and a dial gauge of 0.002 mm x 5 mm fitted at other end. The frame carries a fixed conical reference point on the handle side and a moving conical point on the dial gauge side.

The plunger of the dial gauge rests against this moving point. It is supplied complete in a wooden case with one standard stainlesssteel reference bar and one stainless steel gauge length bar.

We are a leading manufacturers of Demountable Mechanical Strain Gauge testing equipment for a range of industries, including materials science testing lab. We offer full range of Demountable Mechanical Strain Gauge testing equipment, including Demountable Mechanical Strain Gauge testing kit, Demountable Mechanical Strain Gauge testing machine, Demountable Mechanical Strain Gauge testing tools, Demountable Mechanical Strain Gauge test equipment, Demountable Mechanical Strain Gauge test machines, Demountable Mechanical Strain Gauge for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Demountable Mechanical Strain Gauge testing equipment that helps customers build better, safer, and more sustainable infrastructure.



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