

Email: sales@testinglabinstruments.com

Product Name:
Deformeter Gauge Length 250 mn

Product Code: TEST5047RFQLAB-0001



Description:

Deformeter Gauge Length 250 mm, Deformeter, Gauge Length 500 mm for Testing Lab Equipment Tender Suppliers India

Technical Specification:

The equipment includes the following:-

Deformeter with a gauge length of 250 mm centre to centre of conical points and fitted with 0.002 mm x 10 mm dial gauge – 1 No.

Standardization Bar for 250 mm gauge length 1 No.

Spacer bars with threaded holes for gauge pins 250 mm centre to centre – 2 Nos.

Standard Gauge pins 12 mm square, with threads at one end having a conical seating for reference points. 4 Nos.

Necessary tools.

Complete as above in a polished wooden box.

This is except that it has a longer gauge length of 500 mm. The equipment comprises the following :-

Deformeter with a gauge length of 500 mm and fitted with a 0.002 mm x 10 mm dial gauge – 1 No.

Standardization Bar, gauge length 500 mm - 1 No.

Spacer bars with threaded holes for gauge pins. 500 mm centre to centre 2 Nos.

Standard Gauge pins, 12 mm square, with threads at one end having conical seatings for reference points – 4 Nos.

Necessary tools

Complete as above in a polished wooden box.

We are a leading manufacturers of Deformeter Gauge Length 250 mm testing equipment for a range of industries, including materials science testing lab. We offer full range of Deformeter Gauge Length 250 mm testing equipment, including Deformeter Gauge Length 250 mm testing kit, Deformeter Gauge Length 250 mm testing machine, Deformeter Gauge Length 250 mm testing tools, Deformeter Gauge Length 250 mm test equipment, Deformeter Gauge Length 250 mm test machines, Deformeter Gauge Length 250 mm 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 Deformeter Gauge Length 250 mm testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India