

Product Code . JL-SM-8884

Expansion Index Test Apparatus



Description

Expansion Index Test Apparatus

Specification:-

Construction: The unit consists of a cast aluminum base and collar, stainless steel specimen ring.

Base and Collar: Cast aluminum construction; brass hold-down rods.

Specimen Ring: Stainless steel; 101.6 x 25.4 mm (4" internal diam. x 1" h.).

Porous Stones: 101.4 x 12.7 mm (4" diam. x 1/2" thick).

Loading Weight: Brass; 5.7 kg (12.6 lbs.).

Dial Indicator: 0.3" range x 0.0001" graduations. 8 mm range x 0.002 mm graduations.

Test Duration: 24 hours or less on the cured sample.

Contact JLab Export for your Educational School Science Lab Equipments. We are best geography lab equipments manufacturers, geography lab equipments suppliers, geography lab models suppliers, high school biology lab equipment india, high school biology lab equipment manufacturers, high school chemistry lab equipment manufacturers.
