



Product Code . ILS-AM-10907

Torsion (Barton's) Apparatus Vertical Pattern

Description

Upper end of rod (under test) 900 mm length and 5mm diameter is clamped by a 3-jaw chuck and lower end is clamped into the axis of a torsional drum, which can be rotated by putting load in the scale pan passing over two frictionless pulley.

A steel frame mounted on a heavy cast iron base with leveling screws.

Three pointers for clamping to the test rod are provided.

Complete with three test rods, strings and two scale pans, but without weight.

Freely sliding three circular scales graduated in single degrees can be clamped at any position.

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