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Product Name:

Concrete Penetrometer Spring Type

Product Code: ENGLABINGCAG3600042



Description:

Concrete Penetrometer Spring Type

Technical Specification:

It is used for finding out the rate of hardening of mortar sieved from concrete spring and a stem graduated from 0-70 kg x 1 kg.

A sliding ring indicates the load reached.

Needle shanks are marked at every 12.5 mm.

Consists of a spring loaded device which is graduated from 1 to 100 daN.

Supplied complete with a set of needle pint of 650, 325, 160, 65, 32 and 16 mm2 area.

Six interchangeable penetration needles of areas 645, 323, 65 32 and 16 mm sq. is provided.

The penetration resistance is measured the force exerted to penetrate the mortar by 25 mm and is indicated by a sliding ring on the stem, which is graduated.

Weight: 5 kg (approx)

Supplied complete with carrying case.



Engineering Lab Equipment India

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