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Product Name:

Concrete Penetrometer Spring Type

Product Code:

CHINAELABC2650043



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.



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