

Product Name :
Apparatus for Analysis of Freshly Mixed Concrete

Product Code :
TEST5056RFQLAB-0012



Description :

Apparatus for Analysis of Freshly Mixed Concrete

Technical Specification :

Used for determining proportions of the constituents of freshly mixed concrete with 40 mm maximum sized aggregate.

The apparatus comprises the following :-

A semi-automatic balance of 5 kg capacity and having a sensitivity of 0.5 gms including set of weights.

Eight containers made of copper.

Two tanks of 300 mm internal dia x 300 mm deep and 150 mm dia x 225 mm deep respectively interconnected by a flexible hose.

Two nesting sieves 450 mm dia (IS Sieve 4.75 mm, 100 mm deep and IS Sieve 150 micron 300 mm deep.)

We are a leading manufacturers of Apparatus for Analysis of Freshly Mixed Concrete testing equipment for a range of industries, including materials science testing lab. We offer full range of Apparatus for Analysis of Freshly Mixed Concrete testing equipment, including Apparatus for Analysis of Freshly Mixed Concrete testing kit, Apparatus for Analysis of Freshly Mixed Concrete testing machine, Apparatus for Analysis of Freshly Mixed Concrete testing tools, Apparatus for Analysis of Freshly Mixed Concrete test equipment, Apparatus for Analysis of Freshly Mixed Concrete test machines, Apparatus for Analysis of Freshly Mixed Concrete 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 Apparatus for Analysis of Freshly Mixed Concrete testing equipment that helps customers build better, safer, and more sustainable infrastructure.



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