

Product Name :
Compaction Factor Apparatus

Product Code :
TEST5055RFQLAB-0004



Description :

Compaction Factor Apparatus

Technical Specification :

Used for determination of compaction factor of fresh concrete with nominal maximum size of aggregate not exceeding 40 mm as a measure of its workability. It is particularly suitable for mix of stiffer consistency. It comprises the following :

Two conical hoppers with trap doors.

One cylindrical receiver 0.005 cu. m. volume.

A welded steel stand for mounting the hoppers and the receiver co-axially at specified distances.

Two trowels.

One hand scoop.

One standard tamping rod 16 mm dia x 600 mm long.

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



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