

**Product Name :**  
Standard Cone Apparatus

**Product Code :**  
TEST5055RFQLAB-0007



**Description :**

Standard Cone Apparatus

**Technical Specification :**

Used for the determination of consistency of masonry mortar. It consists of the following:-  
A standard cone 75 mm base dia x 150 mm high with a bearing rod. Total weight  $300 \pm 2$  g.  
A conical container 150 mm dia at top and 180 mm deep.  
A platform for the container.

Penetration measuring apparatus comprising a base with an upright bearing rod carrying a vertically adjustable bracket. The bearing rod of the Standard Cone passes through the lower bracket arm which houses a clamping and release mechanism. The upper bracket arm carries a dial, graduated to read 1/10th of a mm and a rack and pinion arrangement with a pointer.

A 25 mm square tamping bar 200 mm long.

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



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