Product name:	Product code:
Proctor Compaction Apparatus	Soil0034



Description

Proctor Compaction Apparatus

Technical specification

Proctor Compaction Apparatus

Proctor Compaction Apparatus from Civil Mechanical Laboratory India

Proctor Compaction Apparatus **1000 CC :-** It will be made of Mild steel having capacity of 1000 cc with an internal diameter of 100 + 0.1 mm and an internal effective height of 127.3 cm + 0.1 mm. Proctor Compaction Apparatus for Civil Engineering from Laboratory Equipment Manufacturers India - The mould will be fitted with a detachable base plate and removable extension collar approximately 60 mm high. The internal surface of the mould will be smooth.

Light Rammer:- 2.6 Kg x 310 mm fall. A metal chrome plated rammer having 50 mm dia. Circular and weighing 2.6 kg. The rammer will be equipped with a suitable arrangement for controlling the drop to the specified height of 310 mm.

2250 cc:-It will be made of Mild steel having capacity of 2250 c.c with an internal diameter of 150 + 0.1 mm and an internal effective height of 127.3 cm + 0.1 mm. The mould will be fitted with a detachable base plate and removable extension collar approximately 60 mm high. The internal surface of the mould will be smooth.

Heavy Rammer:-4.89 Kg x 450 mm fall. A metal chrome plated rammer having 50 mm dia. Circular and weighing 4.89kg. The rammer will be equipped with a suitable arrangement for controlling the drop to the specified height of 450 mm

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