



Utest Modified Proctor (CBR Type Mould), BS / Vibrating Hammer Mould BS, EN, TS 1900-1

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Utest Modified Proctor (CBR Type Mould), BS / Vibrating Hammer Mould BS, EN, TS 1900-1

Manufacturer: ERP Manufacturer #57

Model: MAT-UTE-03924

Availability: In Stock

Description

Moulds and rammers are used for determining the relationship between the moisture content and density of compacted soil. Made of plated steel, includes collar, mould body and base plate. Rammers are used to compact the soil sample in the Proctor Moulds and made of plated steel. Different models are available conforming to the relevant standards. According to NF P 94-093, proctor moulds and rammers that include "...NF", can be used as an alternative to the moulds and rammers that include "...E" which also in compliance with EN 13286-2. Standards: ASTM D 698, D 1557, D 558 ; AASHTO T 99, T180, T 134 ; EN 13286-2; BS 1377:4, 1924:2; NF P 94-093 (Alternative); AS 1289.5.1.1 and 5.1.2 Product Code: ...

Royal Sceptre