



UTest Air Entrainment Meter, 7 Liter, B Type

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 Air Entrainment Meter, 7 Liter, B Type

Manufacturer: UTEST

Model: MAT-UTE-03916

Availability: In Stock

Description

Concrete Air Entrainment Meter, 7 L, B type, with manometer, supplied complete with, straight edge, Ø16mm tamping rod, 250 cc wash bottle, an inner and an outer (J-Type) calibration pipes and wooden carrying case. Calibration vessel and square section compacting bar should be ordered separately. The UTC-0650 Air Entrainment Meters are used for determining the air content of fresh concrete. They consist of a flanged 7 liter capacity cylindrical vessel and cover assembly incorporating a pressure gauge, air pump and valves. They have a quick action clamping system. Direct pressure gauge reading to the nearest 0.1% up to 6% air, 0.2% from 6 to 8% air and % 0.5 from 8 to 15% air. It is not affected...

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