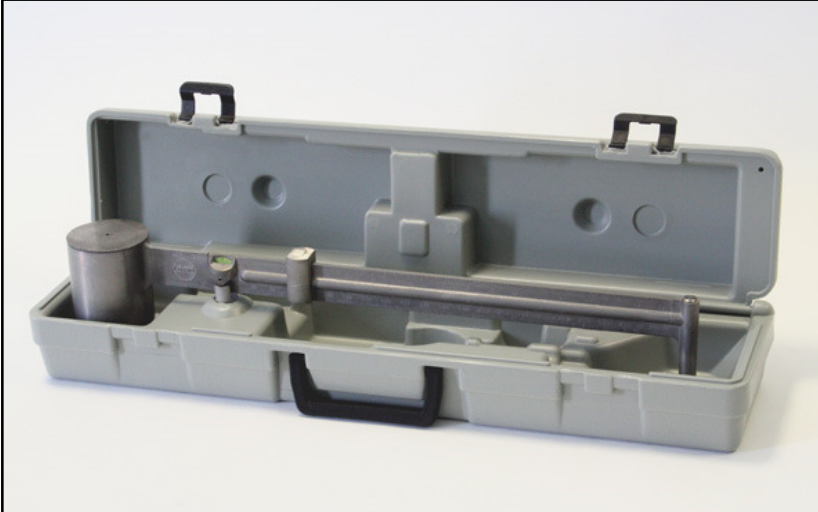


Grout and Mud Testing

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Consistency of



GENERAL DESCRIPTION & SPECIFICATION

Used for determining the consistency of the expansion pre-mixed cement mortars. Consisting of a special funnel fitted on a metal channel.

Overall dimensions (lxdxh): 954x205x370 mm
 Weight approx.: 6,5 kg

FLOW TEST APPARATUS

GENERAL DESCRIPTION & SPECIFICATION

Used for determining the flow properties of mortars, grouts, muds and many other type of fluid materials. The apparatus comprises a metal stand supporting the stainless steel cone: -

- 150 mm inside upper diameter.
- 280 mm high (with the 10 mm, total height is 350 mm).
- The apparatus, as prescribed by EN 445, is supplied complete with 150 mm dia. sieve with 1.5 mm apertures, a 10 mm diameter nozzle with fitting bush and 1 litre capacity cup.
- It can also be fitted with other nozzles (8, 9, 11, and 13 mm internal diameters).

Weight approx.: 10 kg



FLOW CONE APPARATUS



GENERAL DESCRIPTION & SPECIFICATION

Marsh funnel is used for routine viscosity determinations on almost every drilling rig. Made of rugged, break-resistant plastic that resist to the temperature change deformation. Volumetric accuracy is assured. Plastic handle provides insulation for user's hand. A metal orifice assures accurate readings. Supplied complete with plastic measuring cup 1 liter capacity.

- Top dia.: 150 mm
- Nozzle length and internal dia.: 50x5 mm
- Total length: 355 mm

Weight approx.: 0.5 kg

MARSH FUNNEL VISCOMETER

