

COMPACTING FACTOR APPARATUS

The apparatus consists of two conical hoppers having a hinged trap door attached to the lower end of each hopper, allowing the concrete sample to flow freely into the cylindrical mould. The hoppers and the mould are mounted onto a rigid steel frame and are easily removable for cleaning. The complete apparatus is protected against corrosion.

Weight approx.: 50 kg



COMPACTING FACTOR APPARATUS

STANDARDS

- BS 1881:103

ACCESSORIES

55-C0140

Tamping rod dia 16 mm x 600 mm

ORDERING CODE

54-C0155

Compacting factor apparatus to BS 1881:103