CONCRETE FLOW TABLE

Code : B024



Used to determine the consistency of fresh concrete by measuring the spread of concrete on a flat plate which is subjected to jolting.

Technical Specifications (ASTM C124)

- Table Diameter: Ø 762 mm
- Drop Height: 12.70 mm
- Set Consists of:
  - Conical Mould (Ø 171.5 mm / Ø 254 mm x 127 mm)
  - Tamping Rod (Ø 16 mm x 600 mm)

Technical Specifications (EN 12350-5)

- Table Specifications:
  - Dimensions: 700 x 700 mm
  - Hinged from One Side
  - Marked at Ø 200 mm
- Set Consists of:
  - Conical Mould (Ø 130 / Ø 200 mm x 200 mm)
  - Wooden Tamping Rod (40 x 40 mm)

ORDERING INFORMATION

Item Name	Item Code
WOODEN TAMPER for B024	B024P001H
CONICAL MOULD (Ø 130 / Ø 200 mm x 200 mm) for B024	B024P002H
CONCRETE FLOW TABLE (700 x 700 mm)	B024X00EH