CEMENT > STRENGTH

ACCESSORIES for CEMENT TESTING MACHINE

Code : C003



- These accessories are engineered to enhance the performance and versatility of cement compression and flexure testing machines, ensuring precise and standardized testing procedures.
- Compression jigs are designed to apply uniform load distribution on cement and mortar specimens, facilitating accurate compressive strength measurements.
- Flexure jigs enable the determination of flexural strength in cement prisms, providing essential data for assessing material performance under bending stresses.
- All jigs are constructed from high-quality materials to withstand repeated use and maintain dimensional stability, ensuring consistent testing outcomes.
- The accessories are compatible with a range of specimen sizes, including 40 mm, 50 mm, and 70.7 mm cubes, as well as 40 x 40 x 160 mm prisms, accommodating various testing standards and requirements.

STANDARDS

ASTM C109 • ASTM C348 • ASTM C349 • ASTM D1194 • EN 196-1 • EN 1015-11 • EN 13892-2 • BS 4550 • EN ISO 13503-2

ORDERING INFORMATION

Item Name	Item Code
COMPRESSION JIG - 40 mm	C003P001H
COMPRESSION JIG - 50 mm	C003P002H
FLEXURE JIG	C003P003H
COMPRESSION JIG - 70.7 mm	C003P004H
TENSILE JIG for C001	C003P005H
CYLINDRICAL SPACER for TENSILE JIG	C003P006H
SQUARE BLOCK for TENSILE JIG	C003P007H

OTHER PHOTOS

