



EIE INSTRUMENTS PVT. LTD.
(An ISO 9001:2015 Certified Company)

COMPRESSION FRAME JIG ASSEMBLY FOR GROUT - EN 196-1, BS EN 13888-2, IS 17190



Compliance Standards

EN 196-1, BS EN 13888-2, IS 17190

Applications

To determine the compressive strength of the cement mortar grout

Construction details

- Designed to test portions of 40x40x160 prisms broken in flexure.
- Robust frame fitted with an upper platen (incorporated within the lower platen) with spherical seat that moves vertically sustained by a spring.
- The upper platen receives the load from compression testing machine through an intermediate spherical seating.
- The apparatus has to be placed and centered directly on the lower machine platen of a CTM. The total height is 195 mm.
- Vertical clearance of the compression machine can be adjusted using suitable distance pieces accordingly.

Note

An operator shall use the CTM of suitable capacity to get the correct results.

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