



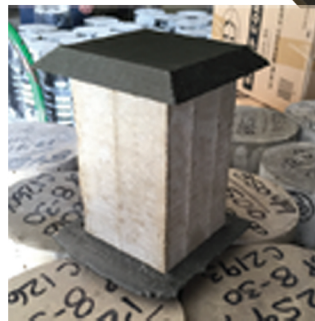
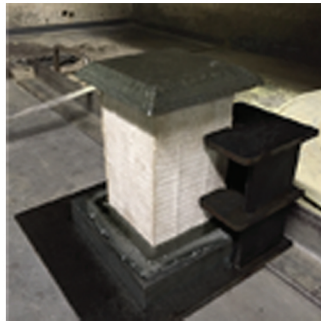
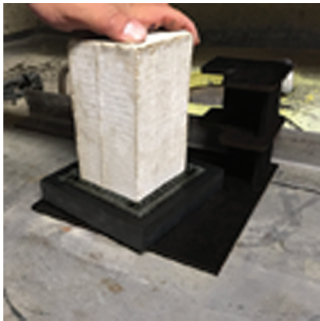
GROUT PRISM CAPPING STAND

THE GROUT PRISM CAPPING STAND

makes it easier to center and maintain
perpendicularity while capping your specimen.



Patent Pending



- Vertical capping guides help ensure samples remain perpendicular during the capping procedure. No more need to use a level or seat specimens by eye.
- Beveled recess is designed to promote easy removal of capped specimens.
- Accommodates specimens up to 3-1/2" square.
- Capping plate and recessed area are designed to meet ASTM C0617 (Practice for Capping Cylindrical Concrete Specimens) for hardness, thickness, and depth.
- Capping recess is designed to conform to the square geometry of grout prisms cast in accordance with ASTM C1019 (Standard Method for Sampling and Testing Grout).

CAT#: GPC-SET --Both stand and plate set

CAT#: GPCP --Plate only


CAT#: GPCS --Stand only



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