



Test Method C-482

Standard Test Methods for Determining the Bond Strength of Ceramic Tile to Portland Cement

This test measures the ability of glazed ceramic wall tile, ceramic mosaic tile, quarry tile, and pavers to be bonded to Portland cement. This test method included both face-mounted and back-mounted tile.

The values stated in pounds per square inch are to be regarded as the standard.

This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

Silestone® Results:

Bond Strength (ASTM C-482)

211-235 psi