

PosiTest[®] **AT** Series Pull-Off Adhesion Testers

Measures the adhesion of coatings to metal,
wood, concrete and other rigid substrates

Models available for conforming to **ASTM C1583** (tensile strength
of concrete overlays) and **BS EN 12004** (cementitious adhesives).



*Available in Automatic
or Manual models*



DeFelsko[®]
The Measure of Quality



Available on the
App Store



WiFi

1.888.610.7664

 www.calcerc.com

sales@calcerc.com

Select from four Stand-offs...

20 mm Kit

- Ideal for measuring higher bond strength coatings on metals
- Can be used with optional 10 and 14 mm dollies
- Includes 20 mm aluminum dollies (20), 20 mm cutting tool and 20 mm stand-off



50 x 50 mm Tile Kit

- **NEW** Ideal for measuring the tensile strength of ceramic tile cementitious, dispersion and reaction resin adhesives
- Conforms to BS EN 12004-2
- Includes 50 mm x 50 mm steel dollies (4), and 50 mm x 50 mm stand-off



PosiTest AT 50T KIT converts the adhesion tester to measure the tensile strength of ceramic tile adhesives.

50 mm Kit

- Ideal for measuring lower bond strength coatings on wood, concrete and plastic
- Includes 50 mm aluminum dollies (8'), 50 mm cutting tool and 50 mm stand-off

50 mm C1583 Kit

- **NEW** Ideal for measuring the tensile strength of concrete surfaces and concrete repairs and overlay materials
 - Conforms to ASTM C1583 and EN 1542
 - Includes 50 mm C1583 steel dollies (4), 50 mm diamond grit cutting tool with arbor and 50 mm C1583 stand-off
- NOTE: Drill required (not included)



PosiTest AT-M with 50 mm C1583 Kit measures the tensile strength of concrete surfaces, concrete repairs and overlay materials

All Models Feature...



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