

James Bond Tester - Pull off Adhesion Tester

BS-1881-207, ASTM: C-4541 and ACI:503-30

The James Bond Tester - Pull off Adhesion Tester measures the adhesion of coatings to concrete and metals.

The James Bond Tester - Pull off Adhesion Tester measures the pull force used to pull a 2" or 3" disc away from the material being tested. This pressure is displayed on a precision gauge and can be related directly to the strength of the adhesion to the surface being tested.

The James Bond Tester - Pull off Adhesion Tester has been successfully used to verify the quality of existing materials, determine the adhesion strength of shotcrete, epoxies and other repair materials.



Features

- Accurate bond strength of repair mortars, epoxy resin, laminates, overlays, and other coatings.
- Calibrated gauge with maximum load indicator.
- Viscose damping mechanism to protect against sudden load release.
- Adjustable alignment plate with built in levelling facility.
- Compact design.
- Easy to use.
- Conforms to BS-1881-207, ASTM: C-4541 and ACI:503-30.

