

GRC Testing Equipment

Pull-Off Test Kit



POWER-SPRAYS

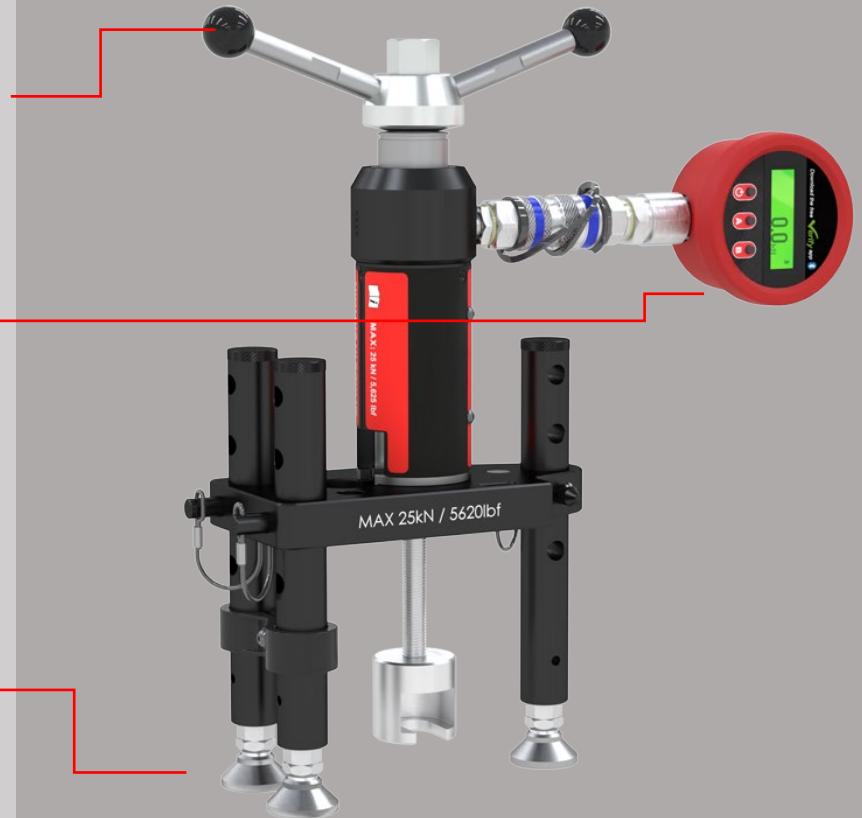
Pull-Off Test Kit

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Turning Handle with 22mm (7/8") integrated nut

0-25kN Dual Scale rechargeable digital gauge (detachable for calibration)

Load spreading bridge featuring height adjustable legs with pin arrangement in four positions with swivel feet giving 15mm of fine adjustment

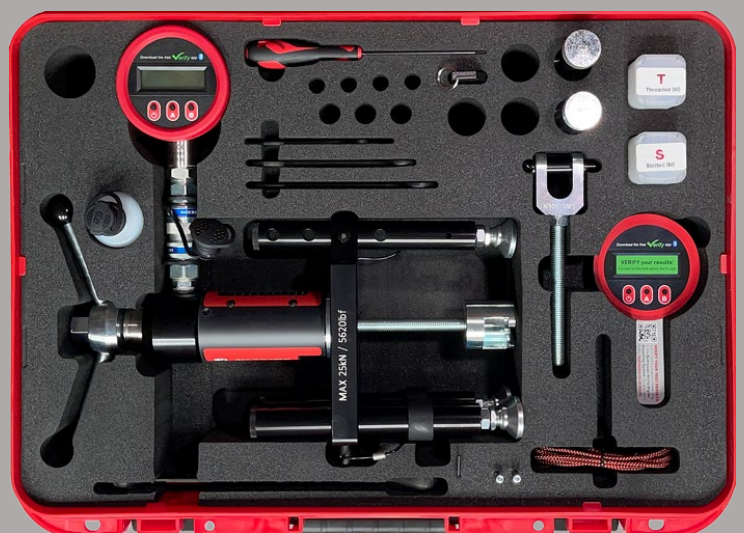


The tester is preassembled and accessories can be quickly changed with ease

Each kit comes in a robust carry case

Kit includes the following adaptors:

- M12 Ringbolt Adaptor Clevis
- Bolt tester adaptor with M12 locking adaptor
- M16 & M20 Threaded stud adaptors
- Six slotted button adaptors (mm): 4.5, 5.5, 6.5, 8.5, 10.5, 12.5
- Six threaded button adaptors: M4, M5, M6, M8, M10, M12



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Optional Extra:

Jig for shear tests of GRC fixings



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Manufactured to exacting high standards, the Pull-Off Test Kit contains a universal set of adaptors allowing a wide range of anchors and fixings used in safety critical applications to be tested, up to a maximum tensile load of 25kN.

The Pull-Off Test Kit's three-legged load spreading bridge keeps reaction loads away from the fixing, allowing results to be more consistent. The Kit is easy to use and easily transported via its' robust carry case.

Trusted by market-leading companies worldwide, the Pull-Off Test Kit is an essential tool for carrying out testing procedures in line with **BS 8539**, **BS 7883:2019**, **BS EN 795:2012** and **AEFAC-TN05**.

Gauge available in metric or imperial.

Specifications

Pull-Out Load Range	0-25kN (5620 lbf)
Weight	Tester only 2.2kg (4.85 lbs)
Dimensions Between Feet Edges (Length)	116mm (4.57") <i>*Larger spans available upon request</i>
Case Dimensions	571 x 382 x 160mm (22.48 x 15.04 x 6.30")
Case Weight	10kg

Why Buy from Power-Sprays?

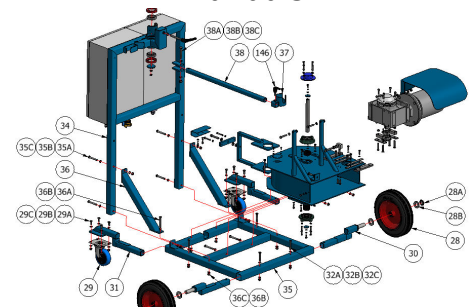
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