



M0095 Long Stroke Roofing Screw Tester



The Hydrajaws M0095 Long Stroke
Roofing Screw Tester Kit determines the strength and suitability of fixings in built-up roofing constructions where performance data is unavailable. The long stroke of 80mm means that once tested the fixing can be completely extracted.



Recommended for use with a Hydrajaws Standard Digital Gauge

(*Gauge not included, purchased separately)

The M0095 is compatible with the Hydrajaws Digital Reporting System*

Record your test results digitally, manage your test schedule and generate reports online









* Requires a digital gauge and a subscription, see our website for more details





M0095 Long Stroke **Roofing Screw Tester**

Manufactured to exacting high standards, the Hydrajaws M0095 Long Stroke Roofing Screw Tester kit contains 12 button adaptors (6 slotted and 6 threaded) and 4 interchangeable pulling plates.

The large area of the tester base reduces the pressure on fragile roofing materials to prevent damage. At a load of 10kN the pressure is less than 1N/mm².



M0095 Kit Features



TECHNICAL DATA

- Pull-out load range: 0-10kN (2248 lbf)
- Case weight: 8kg (17.64 lbs)
- Oil type: ISO VG 32 Mineral Based Oil
- Oil Replenishment: Yes via supplied oil bottle
- Warranty: 12 months
- Part #: 090-001

- Kit does not include a gauge. Recommended for use with a Hydrajaws standard digital gauge - must be purchased separately
- 80mm stroke for screw extraction
- Low pressure on roofing material
- Cylindrical Load Spreading Bridge
- Tester frame incorporating Operating Rod, Top plate and handle assembly
- Capsule and hydraulic body coupler
- Threaded Button adaptor set of six pieces in block pack (M4, M5, M6, M8, M10, M12)
- Slotted Button adaptors set of six pieces in block pack (4.5, 5.5, 6.5, 8.5, 10.5, 12.5)
- 4 interchangeable pulling plates:

6.5mm - for small screws

8.0mm - for large screws

16.5mm - for buttons

20mm - for plastic fixings





