

Torqueleader 'Traditional' Quickset Calibrated Screwdrivers

Extensive range of 14 models to cover all requirements

Torque range

Quickset screwdrivers feature scales calibrated in either ISO or Imperial units and cover a torque range of 20 cN.m to 9 N.m (20 ozf.in - 80 lbf.in).

Eliminates over-tightening

Smooth 'slipping' mechanism signals when the set torque has been achieved and completely eliminates overtightening.

Bi-directional operation with consistent repeat accuracy.

Auto resetting

Precision radial ball clutch and cam design gives automatic resetting.

Choice of drive type

All models are available with either 1/4" Square Drive (SD) spindle for use with nut sockets or with 1/4" Female Hex (FH) to suit screwdriver bits.

Micrometer adjustment

Micrometer adjustment on all models allows easy, accurate setting.

The adjustment knob automatically disengages when tool is in use, preventing accidental adjustment.

Versatile tools

Ideal for the application of low torque values to fasteners in areas such as electrical, electronics and instrument assembly.

Extra leverage

Removable T-Bar on larger models provides extra leverage where required. For Lock on T-Bar option see page 59. **Note:** Does not affect torque setting or accuracy.

Accessories

Wide range of accessories available. See pages 58-59.

ESD compliant

See page 30

With micrometer-type adjustment, positive 'feel' setting system.



Quickset Minor Metric FH



Quickset Minor Imp SD



Quickset 9 SD



Quickset 5-50 FH



Sliding T-Bar

The preferred and certified ranges of these tools is in accordance and exceeds the requirements of ISO 6789:2003. (Accuracy +/- 6% of reading).

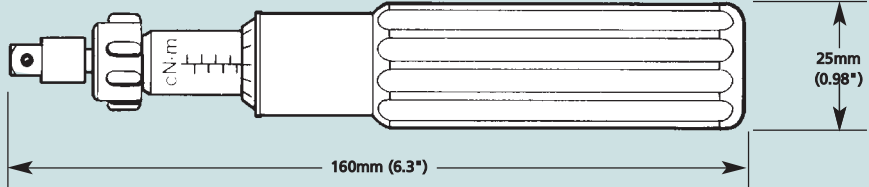


Torqueleader 'Quickset' Calibrated Screwdrivers with Micrometer-Type Adjustment

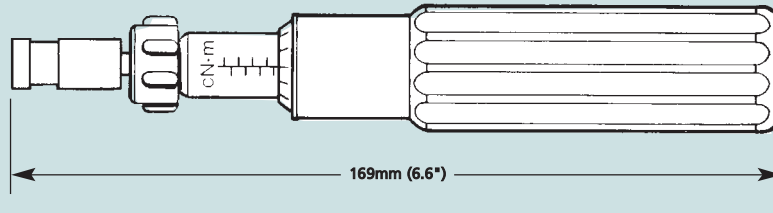
Quickset Minor



1/4" Male Square Drive (SD)

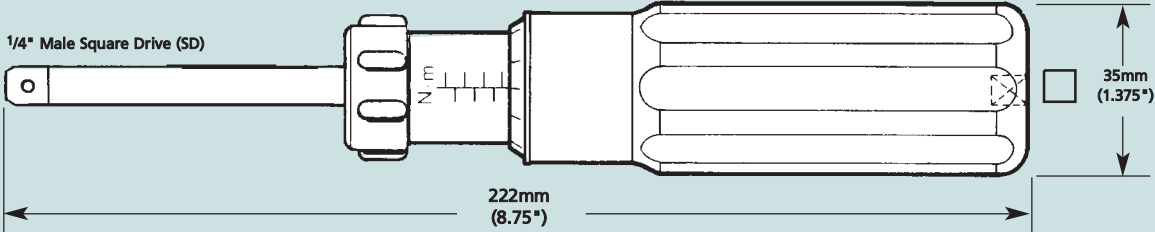


1/4" AF Female Hex. Socket (FH)

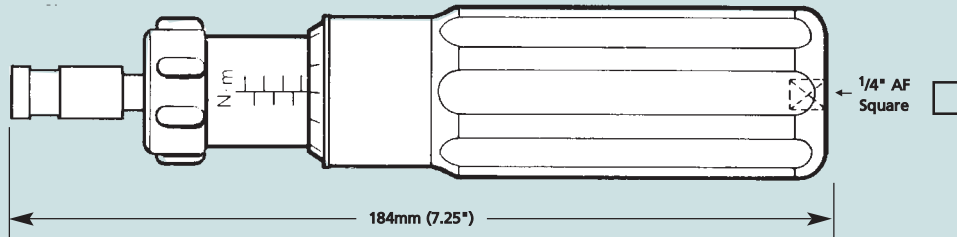


Quickset

1/4" Male Square Drive (SD)



1/4" AF Female Hex. Socket (FH)



| Model | Ordering Codes | Range | Increment | Length | | Weight | | Colour | ESD |
|---------------------------|----------------|-----------------|------------|--------|-----|--------|------|--------|-----|
| | | | | mm | in | g | oz | | |
| Quickset Minor Metric SD* | 016000 | 20 - 120 cN.m | 1 cN.m | 160 | 6.3 | 158 | 5.5 | Black | ✓ |
| Quickset Minor Metric FH | 016040 | 20 - 120 cN.m | 1 cN.m | 169 | 6.6 | 165 | 5.8 | Black | ✓ |
| Quickset Minor Imp. SD* | 016020 | 20 - 120 ozf.in | 1 ozf.in | 160 | 6.3 | 158 | 5.5 | Black | ✓ |
| Quickset Minor Imp. FH | 016060 | 20 - 120 ozf.in | 1 ozf.in | 169 | 6.6 | 165 | 5.8 | Black | ✓ |
| Quickset Minor lbf.in SD* | 016080 | 2 - 12 lbf.in | 0.1 lbf.in | 160 | 6.3 | 158 | 5.5 | Grey | ✓ |
| Quickset Minor lbf.in FH | 016070 | 2 - 12 lbf.in | 0.1 lbf.in | 169 | 6.6 | 165 | 5.8 | Grey | ✓ |
| Quickset 6 SD* † | 016100 | 1 - 6 N.m | 0.1 N.m | 222 | 8.7 | 340 | 12 | Red | ✓ |
| Quickset 6 FH† | 016500 | 1 - 6 N.m | 0.1 N.m | 184 | 7.3 | 335 | 11.8 | Red | ✓ |
| Quickset 5 - 50 SD* † | 016200 | 5 - 50 lbf.in | 1 lbf.in | 222 | 8.7 | 340 | 12 | Red | ✓ |
| Quickset 5 - 50 FH† | 016600 | 5 - 50 lbf.in | 1 lbf.in | 184 | 7.3 | 335 | 11.8 | Red | ✓ |
| Quickset 9 SD* † | 016300 | 4 - 9 N.m | 0.1 N.m | 222 | 8.7 | 340 | 12 | Green | ✓ |
| Quickset 9 FH† | 016700 | 4 - 9 N.m | 0.1 N.m | 184 | 7.3 | 335 | 11.8 | Green | ✓ |
| Quickset 40 - 80 SD* † | 016400 | 40 - 80 lbf.in | 1 lbf.in | 222 | 8.7 | 340 | 12 | Green | ✓ |
| Quickset 40 - 80 FH† | 016800 | 40 - 80 lbf.in | 1 lbf.in | 184 | 7.3 | 335 | 11.8 | Green | ✓ |

* Shaft manufactured from Stainless Steel

† Supplied with Sliding Tee Bar