



Datasheet

ENGLISH

Stock No: 815-521

RS Pro 1/2 in Square Drive Dial Torque Wrench, 40 → 200nm



Image representative of range

Product Details

Dial Torque Wrench

Manufactured to ISO6789

Easy to read SI and imperial units dials

Main and slave pointers for accurate reading and setting of torque value required

Double-ended spindle ratchet mechanism for rapid run down in confined spaces

For use with left or right handed threads

Note

Torque wrenches are precise measuring devices which require care in handling. Always place tool in storage box after use. Do not use cheater bars, hammers, or any other damaging object. It is recommended that micrometer wrenches are stored at 20% of full reading to maintain accuracy. All torque wrenches should be recalibrated at least once a year, more frequently depending on usage.



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Specifications:

Torque Range	40 → 200Nm
Drive Shape	Square
Drive Size	1/2 in
Type	Dial
Overall Length	515 mm
Accuracy	3 %
Scale Graduations	5Nm