

Torque Wrenches



1/2" TORQUE WRENCH

Equipped with an in-built angular gauge for easier after tightening
Click type mechanism to signal when the required torque is reached
Additional ft/lb reference scale
Marked to show the correct place where pressure should be applied
Twist locking facility to ensure the set torque is maintained
Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
Designed to torque right hand (clockwise) fasteners
Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
Each torque wrench has it's own individual certification number
Supplied in a handy storage case



1/4" TORQUE WRENCH

Equipped with an in-built angular gauge for easier after tightening
Click type mechanism to signal when the required torque is reached
Additional ft/lb reference scale
Marked to show the correct place where pressure should be applied
Twist locking facility to ensure the set torque is maintained
Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
Designed to torque right hand (clockwise) fasteners
Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
Each torque wrench has it's own individual certification number
Supplied in a handy storage case



Torque Wrenches



3/4" TORQUE WRENCH

Equipped with an in-built angular gauge for easier after tightening
Click type mechanism to signal when the required torque is reached
Additional ft/lb reference scale
Marked to show the correct place where pressure should be applied
Twist locking facility to ensure the set torque is maintained
Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
Designed to torque right hand (clockwise) fasteners
Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
Each torque wrench has it's own individual certification number
Supplied in a handy storage case



3/8" TORQUE WRENCH

Equipped with an in-built angular gauge for easier after tightening
Click type mechanism to signal when the required torque is reached
Additional ft/lb reference scale
Marked to show the correct place where pressure should be applied
Twist locking facility to ensure the set torque is maintained
Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
Designed to torque right hand (clockwise) fasteners
Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
Each torque wrench has it's own individual certification number
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