

PROTO

Dial Torque Wrench, Inch-Pound, Centimeter-Kilogram, 1/4 in

Item #1ARP7 Mfr. Model #J6169F
UNSPSC #27111715 Catalog Page #784

Country of Origin USA. Country of Origin is subject to change.

These standard-head dial torque wrenches have a design where accuracy is not affected by hand position. They have a nonmoving head and a memory pointer that indicates the



Technical Specs

Item	Dial Torque Wrench
Torque Measurement Type	Inch-Pound, Centimeter-Kilogram
Drive Size	1/4 in
Torque Range	15 to 75 in-lb, 18 to 90 cm-kg
Torque Increments	1 in-lb, 2 cm-kg
Overall Length	10 in
Extended Data Testing	Yes, NIST
Reset Type	Memory Needle
Primary Scale Minimum Torque	15 in-lb

Primary Scale Maximum Torque	75 in-lb
Secondary Scale Minimum Torque	18 cm-kg
Secondary Scale Maximum Torque	90 cm-kg
Clockwise Accuracy	+/-4%
Counterclockwise Accuracy	+/-4%
Handle Type	Plain
Head Material	Alloy Steel
Handle Color	Black

Your Price

\$226.80 / each

Qty1

Add to Cart

- ☐ Add Extended Protection Plan for \$62.50 / each [Plan Details & Exclusions](#)
- ☐ Setup Auto Reorder

☒ Shipping ☐ Pickup

Expected to arrive Tue. Aug 24.

Ship to 78660 | [Change](#)

Shipping Weight 1.9 lbs

[Ship Availability Terms](#)

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Memory Needle	Yes
Finish	Chrome
Torque Adjustability	Adjustable
Visual/Audible Indicators	No
Measurement Type	SAE
Insulated	No
Corrosion Resistant	Yes
Nonsparking	No
Ratcheting	Yes

Handle Material	Rubber
Calibration Certificate Included	Yes
Rotation	Clockwise and Counterclockwise
Standards	ASME B107.14M, ISO 6789, JIS B4650
Tether Style	Tether Capable
Extension Handles	No
Head Type	Standard
Includes	(1) Blow Molded Box
Min. Number of Cycles	5,500
Weight	1.4 lb