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1/2 Inch Drive Micrometer Torque Wrench (10-150 ft.-lb.)

Item #24335 •  Ships today

Drive Size

- 1/4 inch
- 3/8 inch
- 1/2 inch
- 3/4 inch

Torque Range

- 10 - 150 ft.-lb.
\$50
- 25 - 250 ft.-lb.
\$72

1

\$50.00

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- Micrometer Torque Wrenches do not include a certificate of calibration. If one is required for your application, shop [Split Beam Torque Wrenches](#).

[Download Product Manual](#)

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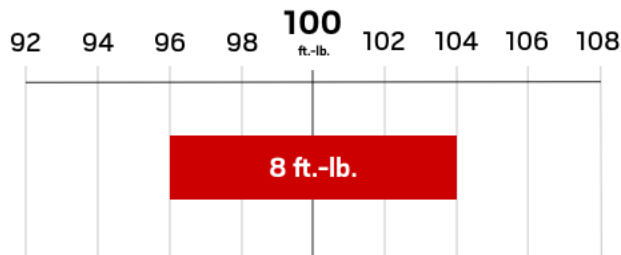
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±4% Accuracy

Calibrated according to the ASME B107.300-2010 standard, each wrench is evaluated at three set points along its full range—20%, 60%, and 100%.

Example at 100 ft.-lb.



Maximum Expected Error

Accuracy: the maximum expected error between the torque value on the wrench's dial and the actual force the wrench exerts on a fastener

Micrometer Design and Operation



TEKTON



Reversible
Ratchet Head

Handle Body

Adjustment
Handle

Locking
Nut



See How it Works

0:40

Proper storage: To maintain calibration, store micrometer-style wrenches at their lowest setting. Tekton's 24335 should be stored at 10 ft.-lb.

Clockwise Measurement

Drives in both directions and measures torque in the clockwise direction



Dual-Range Scale

High-contrast, easy-to-read scale is marked with ft.-lb. and Nm units



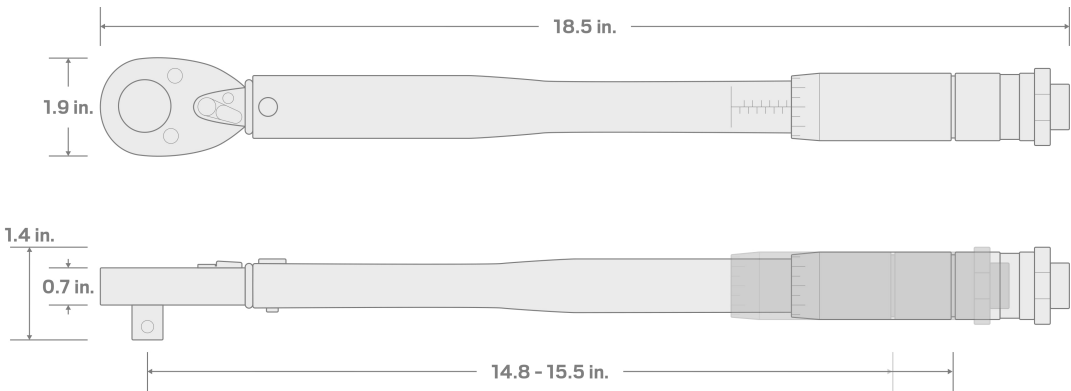
Locking Nut

Locks the torque setting in place while you are using the wrench



Specs

1/2 Inch Drive Micrometer Torque Wrench (10-150 ft.-lb.)



Torque Range	10 - 150 ft.-lb.
Torque Range N-m	13.6-203.5 Nm
Scale Increment	1.0 ft.-lb. ; 1.36 Nm
Accuracy	±4%
Tooth Count	24
Country of Origin	Taiwan
Item Weight	2.94 lb.

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