

Klutch 3/8in.-Drive Mechanical Torque Wrench —10–100 Ft.-Lbs.

Key Specs

Attribute	Specification
Item#	49325
Brand	Klutch
Tool Length	18 in
Attribute	Specification
Measurement Standard	Standard (SAE)
Torque Range	100 ft.-lbs.
Reversible	Yes
Accuracy	0.03

Product Summary

The Klutch® 3/8in.-Drive Mechanical Torque Wrench offers a 10–100 ft.-lbs. torque range and is accurate to $\pm 3\%$. Also features a locking ring, reverse lever and 32-tooth gearing with a 11° ratcheting arc. Meets or exceeds ASME B107.300-2010.

What's Included

- (1) 3/8in.-drive mechanical torque wrench
- (1) Case

Features + Benefits

- Torque range: 10–100 ft.-lbs.
- 3/8in. drive
- Thin profile, high-strength teardrop head for easy access
- 1-finger operated reverse lever
- 32-tooth gear with 11° ratcheting arc
- Sealed ratchet head design guards against dirt infiltration
- Micrometer locking ring provides secure locking mechanism
- **Accurate in clockwise direction to $\pm 3\%$ in upper 80% of range**
- Meets or exceeds ASME B107.300-2010
- Note: torque wrench should be checked for accuracy periodically, at least once a year or every 10,000 torque application cycles, whichever comes first, or after any abnormal handling

