

# ***Adjustable Torque Screwdriver***



- *Used for assembly and maintenance applications in accordance to 2017 NEC.*
- *Simple torque adjustment*
- *Clutch releases automatically when preset torque is attained*
- *Adjustable torque from 0-36 in. lbs.*
- *Bi-directional accuracy (+/- 6%)*
- *Dual metric and imperial scale for versatility*
- *1/4 in. hex drive accepts many bits, sockets and adapters*
- *Kit includes:*
  - Adjustable Torque Screwdriver*
  - #1 and #2 Phillips Power Bits*
  - #1 and #2 Square Power Bits*
  - 1/4 in. and 3/16 in. Slotted Power Bits*

A red, starburst-shaped badge with the word "NEW" in white, bold, sans-serif capital letters.

**NEW**



# Adjustable Torque Screwdriver

The IDEAL Adjustable Torque Screwdriver is a quality control device used to provide consistent user-settable torque in varying assembly or maintenance applications. The screwdriver includes a variable torque range of up to 36 in. lbs. and unique torque limiting clutch that will disengage once the preset torque has been reached. This feature prevents over-tightening which can cause possible damage to components and final products.



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