



NEW ADJUSTABLE TORQUE DRIVER

Maximized Accuracy. Ultimate Safety. Increased Protection

ADJUSTABLE TORQUE DRIVER & BIT SET

0153-46T

Maximized Accuracy

- Ensures connections are tightened to the correct torque rating, eliminating the need for guesswork

Ultimate Safety

- Sufficiently tightens connections to comply with new 2017 National Electric Code (110.14D)
- Helps prevent fires and other hazards caused by improperly torqued connections

Increased Protection

- Durable, compact case provides optimal tool protection



0153-46T

TORQUE DRIVER



Major Graduation Display
Torque range: 5-40 in. lbs.

Adjustable Knob
Easily set torque value

Calibrated
Within tolerance according to:
ASME B107.300-2010
(Certificate Included)

1/4" Female Hex Drive
Magnetically holds bits
and sockets



SPECIFICATIONS

Overall Length:	6 3/4"
Shank Length:	11/16"
Handle Length:	6"

Bits:

- Phillips #1 x 6"
- Phillips #2 x 6"
- Flat 3/16" x 6"
- Flat 1/4" x 6"
- Square #1 x 6"
- Square #2 x 6"
- Phillips #1 x 3 1/2"
- Phillips #2 x 3 1/2"
- Flat 3/16" x 3 1/2"
- Flat 1/4" x 3 1/2"
- Square #1 x 3 1/2"
- Square #2 x 3 1/2"

Sockets:

- Nut Driver 3/16"-6"
- Nut Driver 1/4"-6"
- Nut Driver 5/16"-6"
- Nut Driver 11/32"-6"
- Nut Driver 3/8"-6"
- Nut Driver 7/16"-6"
- Nut Driver 1/2"-6"

Case

- EVA foam-molded case provides increased cushioning, resilience, and durability while keeping contents inside secure
- Bit sizes are printed inside the case for easy identification and selection

ORDERING INFORMATION

CAT. NO.	UPC NO.	DESCRIPTION
0153-46T	783310083603	Torque Driver & Bit Set
9953-46T	783310083597	Replacement Bit Kit
0153-46CASE	783310090694	Case, Replacement Torque Driver