

T16251 Cut Sheet



TITAN driver bit set, impact rated, Phillips, square, external hex, slotted and internal hex, 50 pieces, hi-spec alloy steel, 2in and 5in bit length, 1/4in drive, imperial and metric, ball-end tip, plastic case.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/T16251>

Technical Specifications

Brand	TITAN
Item	Driver bit set
Number of Pieces	50
Impact Rated	Yes
Measurement Type	Imperial and metric
Material	Hi-spec alloy steel
Finish	Black matte
Insulated	No
Drive Size	1/4in
Bit Length	2in and 5in
Tip Type	Phillips, square, external hex, slotted and internal hex
Ratcheting	No

Set Includes	Includes (6) Phillips bits: ((2) #2 x 2in, (2) #2 x 5in, (2) #3 x 2in), (2) square bits: (#2 x 2in, #3 x 2in), (5) 2in metric external hex bits: (4mm, 5mm, 5.5mm, 6mm, and 8mm), (5) 2in imperial external hex: (5/32in, 3/16in, 7/32in, 1/4in, and 5/16in), (7) 2in Torx bits: (T10, T15, T20, T25, T27, T30, T40), (4) 5in Torx bits: (T25, T27, T30, and T40), (5) 5in metric external hex with ball-end tip: (4mm, 5mm, 5.5mm, 6mm, and 8mm), (5) 5in imperial external hex with ball-end tip: (5/32in, 3/16in, 7/32in, 1/4in, and 5/16in), (1) slotted bit: 3/16 x 2in, (2) 2-1/2in adapters: (1/4in x 1/4in, 1/4in x 3/8in), (1) 2-3/4in adapter: 1/4in x 1/2in, (2) 6in adapters: (1/4in x 1/4in, 1/4in x 3/8in), (2) chucks: (1/4in x 2-1/2in, 1/4in x 6in), (3) 2-1/2in impact nut setters: (1/4in, 5/16in, and 3/8in), plastic storage case
Application	Nut setting and impact driving
Package Type	Plastic case
Tool Features	Ball-end tip

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	None
CSA File #	None
RoHS Status	No
EU REACH	View EU REACH document