

Torque Limiting Screwdrivers

Miniature Model Accessories & Kit



Slotted Bits

Part No.	Blade Width	Blade Thickness	Screw Size
TW0	.040	.004	0000,000
TW1D	.055	.006	0000,000
TW2D	.070	.006	000,00
TW3D	.080	.008	00,0,1
TW4D	.100	.010	0,1,2



Hex Sockets

Part No.	Hex Size	Screw Size	Nut Size
TW5D	5/64	000,00	000,00
TW6D	3/32	0	-
TW7D	7/64	1	-
TW8D	1/8	2	-
TW9	5/32	-	0,1



Phillips Bits

Part No.	Point Size	Screw Size
TW10D	0	0,1
TW11D	1	2, 3, 4

Miniature Kit No. KTT-1

Range 5-20 in.-oz. 29 piece

Qty.	Part No. Comp.	Description
1	TT-1	Adj. torque screwdriver
1	TW0	Torque screwdriver bld. .040
1	TW1D	Torque screwdriver bld. .055
1	TW2D	Torque screwdriver bld. .070
1	TW3D	Torque screwdriver bld. .080
1	TW4D	Torque screwdriver bld. .100
1	TW10D	Phillips screwdriver SZ. 0,1
1	TW11D	Phillips screwdriver SZ. 2,3,4
1	28715-01	Spline key size .048 - 4 Flutes
1	28715-02	Spline key size .048 - 6 Flutes
1	28715-03	Spline key size .060 - 6 Flutes
1	28715-04	Spline key size .069 - 6 Flutes
1	28715-05	Spline key size .072 - 6 Flutes
1	28715-06	Spline key size .076 - 4 Flutes
1	28715-07	Spline key size .096 - 6 Flutes
2	HW20	Bit holder universal torque
1	TW5D	Hex socket 5/64"
1	TW6D	Hex socket 3/32"
1	TW7D	Hex socket 7/64"
1	TW8D	Hex socket 1/8"
1	TW9	Hex socket 5/32"
1	TW12D	Hex key .028
1	TW13D	Hex key .035
1	TW14D	Hex key .050
1	TW15D	Hex key 1/16
1	TW16D	Hex key 5/64
1	Case	
1	Insert	



Hex Keys

Part No.	Hex Size	Cap Screw Size	Set Screw Size	Flathead Screw Size
TW12D	.028	-	0	-
TW13D	.035	-	1, 2	0
TW14D	.050	0	3, 4	1, 2
TW15D	1/16	1	5, 6	3, 4
TW16D	5/64	2, 3	8	5, 6



Spline Key

Part No.	Spline Size	No. of Flutes
28715-01	.048	4
28715-02	.048	6
28715-03	.060	6
28715-04	.069	6
28715-05	.072	6
28715-06	.076	4
28715-07	.096	6



Universal Bit Holder

Part No.	Description
HW20	This holder can be drilled out to accommodate odd keys and bits. Also used as an adapter for checking light duty torque screwdrivers on Torque Testers.

CAUTION: 1. Under normal use, periodic recalibration may be necessary to ensure accurate readings and applied torque.
2. FOR EXTENDED SPRING LIFE, RETURN TO LOWEST SETTING AFTER EACH USE.