

Torque Limiting Screwdrivers

Standard Model Accessories & Kits



Hex Bits



Part No.	Hex Size	Cap Screw Size	Set Screw Size	Flathead Screw Size
185-000X	050	0	3,4	1,2
185-00X	1/16	1	5,6	3,4
185-0X	5/64	2,3	8	5,6
185-1X	3/32	4,5	10	8
185-9X	7/64	6	-	-
185-2X	1/8	-	1/4	10
185-10X	9/64	8	-	-
185-3X	5/32	10	5/16	1/4
185-4X	3/16	1/4	3/8	-

Phillips Bits



Part No.	Point Size	Screw Size
446-0X	0	0,1
446-1X	1	2,3,4
446-2X	2	5,6,7,8,10
440-3X	3	12,14

Screwdriver Bits



Part No.	Blade Width	Blade Thickness	Screw Size
445-00X	.134	.028	2,3
445-0X	.155	.030	3,4
445-10X	.185	.034	4,5
445-20X	.214	.036	5,6
445-30X	.250	.040	6,8

Square Drive Adapter



Part No.	Description
44-71-B	1/4 Hex to 1/4 Square.

Bit Holders



Part No.	Square Drive (in.)	Female Hex (in.)	Description
825	1/4	1/4	
M-825	1/4	1/4	Magnetic

SAE Size Sockets



Part No.	Square Dr. (in.)	Hex Opening (in.)
1108	1/4	1/4
1110	1/4	5/16
1112	1/4	3/8
1114	1/4	7/16

Metric Size Sockets

Part No.	Square Dr. (in.)	Hex Opening (mm)
6mm11	1/4	6mm
7mm11	1/4	7mm
8mm11	1/4	8mm
10mm11	1/4	10mm

Miniature Bit Holders



Part No.	Description
HW19	To adapt miniature accessories for use in standard models. See page 11 for accessories.

Kit No. KT-100

Range 20-100 in.-oz.

20 piece

Qty.	Part No. Comp.	Description
1	TS-100	Adj. torque screwdriver 1/4" fm. hex
1	TW3D	Torque screwdriver bld. .000
1	TW4D	Torque screwdriver bld. .100
1	TW6D	Hex socket 3/32"
1	TW7D	Hex socket 7/64"
1	TW12D	Hex key .028
1	TW13D	Hex key .035
1	185-000X	Screwdriver hex bit .050
1	185-00X	Screwdriver hex bit 1/16"
1	185-0X	Screwdriver hex bit 5/64"
1	445-00X	Screwdriver bld. torque screw SZ. 2, 3
1	445-10X	Screwdriver bld. torque screw SZ. 4, 5
1	446-0X	Phillips bld. torque screw SZ. 0, 1
1	446-1X	Phillips bld. torque screw SZ. 2, 3, 4
1	44-71-B	Adapter 1/4" drive
1	HW19	Bit holder mini. torque
1	1104	1/4" Dr. reg. socket 1/8"
1	1106	1/4" Dr. reg. socket 3/16"
1		Plas/case
1		Insert

Kit No. KT-30

Range 6 to 30 in.-lb.

24 piece

Qty.	Part No. Comp.	Description
1	TS-30	Adj. torque screwdriver 1/4" fm. hex
1	TW4D	Torque screwdriver bld. .100
1	TW7D	Hex socket 7/64"
1	TW13D	Hex key .035
1	185-000X	Screwdriver hex bit .050
1	185-00X	Screwdriver hex bit 1/16"
1	185-0X	Screwdriver hex bit 5/64"
1	185-1X	Screwdriver hex bit 3/32"
1	185-2X	Screwdriver hex bit 1/8"
1	185-3X	Screwdriver hex bit 5/32"
1	445-00X	Screwdriver bld. torque screw SZ. 2, 3
1	445-10X	Screwdriver bld. torque screw SZ. 4, 5
1	445-20X	Screwdriver bld. torque screw SZ. 5, 6
1	445-30X	Screwdriver bld. torque screw SZ. 6, 8
1	446-0X	Phillips bld. torque screw SZ. 0, 1
1	446-1X	Phillips bld. torque screw SZ. 2, 3, 4
1	44-71-B	Adapter 1/4" drive
1	HW19	Bit holder mini. torque
1	1104	1/4" Dr. reg. socket 1/8"
1	1106	1/4" Dr. reg. socket 3/16"
1	1108	1/4" Dr. reg. socket 1/4"
1	1110	1/4" Dr. reg. socket 5/16"
1		Plas/case
1		Insert

Kit No. KT-130

Range 20 in.-oz. to 30 in.-lb.

43 piece

Qty.	Part No. Comp.	Description
1	TS-30	Adj. torque screwdriver 1/4" fm. hex
1	TS-100	Adj. torque screwdriver 1/4" fm. hex
1	TW3D	Torque screwdriver bld. .080
2	TW4D	Torque screwdriver bld. .100
1	TW6D	Hex socket 3/32"
2	TW7D	Hex socket 7/64"
1	TW12D	Hex key .028
2	TW13D	Hex key .035
2	185-000X	Screwdriver hex bit .050
2	185-00X	Screwdriver hex bit 1/16"
2	185-0X	Screwdriver hex bit 5/64"
1	185-3X	Screwdriver hex bit 3/32"
1	185-2X	Screwdriver hex bit 1/8"
1	185-3X	Screwdriver hex bit 5/32"
2	445-00X	Screwdriver bld. torque screw SZ. 2, 3
2	445-10X	Screwdriver bld. torque screw SZ. 4, 5
1	445-20X	Screwdriver bld. torque screw SZ. 5, 6
1	445-30X	Screwdriver bld. torque screw SZ. 6, 8
2	446-0X	Phillips bld. torque screw SZ. 0, 1
2	446-1X	Phillips bld. torque screw SZ. 2, 3, 4
1	446-2X	Phillips bld. torque screw SZ. 4, 6, 7, 8, 10
2	44-71-B	Adapter 1/4" drive
2	HW19	Bit holder mini. torque
1	1104	1/4" Dr. reg. socket 1/8"
1	1105	1/4" Dr. reg. socket 5/32"
2	1106	1/4" Dr. reg. socket 3/16"
1	1108	1/4" Dr. reg. socket 1/4"
1	1110	1/4" Dr. reg. socket 5/16"
1		Plas/case
1		Insert



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.