Datasheet

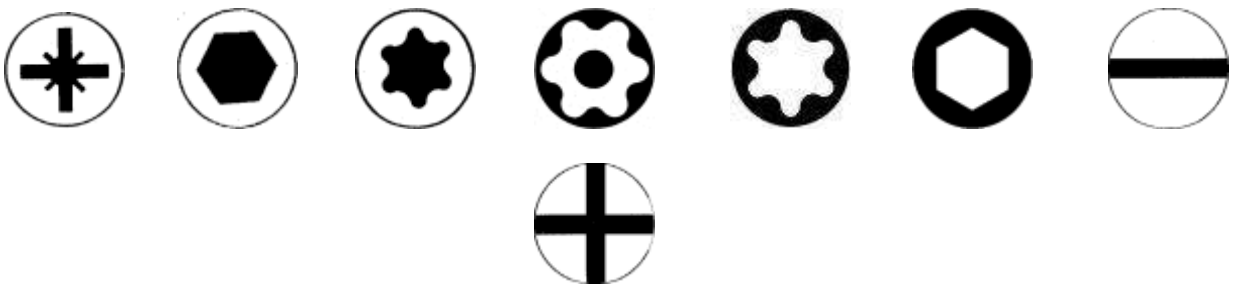
150 Piece ½ in., ¼ in., 3/8 in., Square Drive Super Lock Wrench Set

RS Stock number 521-2400



Description:

Drive Size: 1/2 in, 1/4 in, 3/8 in
Drive Type: Square
150-part socket kit with wave profile and ball lock retainer, in three drive sizes
Made of chrome vanadium steel
Special profile grips the flanks instead of the edges of the screw heads
Suitable for Imperial, metric, outer Torx® and also worn screw heads
No sliding, even in difficult usage conditions
Supplied in PE hard shell case



Set Contents	
1 x each ratchet handle 72 teeth with square drive:	1/4"; 3/8"; 1/2"
1 x each universal joint with square drive and output:	1/4"; 3/8"; 1/2"
1 x extension 1/4" x 100 mm	
1 x square extension 1/2" x 250 mm and sliding adapter	
1 x each square extension 1/4" x 50 mm; 3/8" x 125 mm; 1/2" x 125 mm	
1 x sliding T-handle with 1/4" output	
1 x each square adapter on hexagon 3/8" x 5/16", 1/2" x 5/16"	
1 x screwdriver handle with 1/4" square drive and output	
1 x angled hexagon:	1.3; 1.5; 2; 2.5; 3; 4; 5 mm
Bit inserts	
1 x each blade, square 1/4":	4; 5.5; 6.5; 7 mm, hexagon 5/16": 8; 10; 12
1 x each PHILLIPS®, square 1/4":	PH0; PH1; PH2; hexagon 5/16": PH3; PH4
1 x each POZIDRIV®, square 1/4":	PZ0; PZ1; PZ2; hexagon 5/16": PZ3; PZ4
1 x each TORX®, square 1/4":	T8; T9; T10; T15; T20; T25; T27; T30 and hexagon 5/16": T40; T45; T50; T55; T60; T70
1 x each TORX-BO®, square 1/4":	T8H; T9H; T10H; T15H; T20H; T25H; T27H; T30H; hexagon 5/16": T40H; T45H; T50H; T55H; T60H; T70H
1 x each Allen, 1/4" square:	3; 4; 5; 6; 5/16" hexagon: 7; 8; 10; 12; 14 mm
Socket inserts	
1 x each 1/4" short:	4; 4.5; 5; 5.5; 6; 7; 8; 9; 10; 11; 12; 13; 14 mm and long: 4; 5; 6; 7; 8; 9; 10 mm
1 x each 3/8" short:	10; 11; 12; 13; 14; 15; 16; 17; 18; 19 mm and long: 10; 11; 12; 13; 14; 15 mm
1 x each 1/2" short:	10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 22; 24; 27; 30; 32 mm and long: 16; 17; 18; 19; 22 mm
1 x spark plug connector:	3/8" x 18; 1/2" x 16; 1/2" x 21 mm
1 x each E-Profile outer TORX®, 1/4":	E4; E5; E6; E7; E8; 3/8": E10; E11; E12; E14; E16 and 1/2": E18; E20; E24