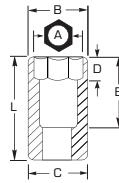


3/4" DRIVE DEEP SOCKETS - 6 POINT

- › Proto® 6 Point Sockets are ideal for use on stubborn or damaged fasteners, and also on fasteners made from soft materials.
- › Made from alloy steel.
- › Heat-treated for strength and durability.
- › Hand use only.
- › Ball detent design.

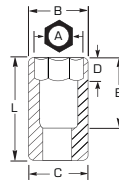


- › Radius-corner socket design
- › Engages flats for better grip
- › Improves the ability to turn worn or rounded fasteners

INCH	6	Nut End Outside Diameter (in) (B)	Drive End Outside Diameter (in) (C)	Nut Depth (in) (D)	Bolt Clearance Depth (in) (E)	Overall Length (in) (L)	Weight (lbs)
7/8	J5528HL	1-3/8	1-3/8	9/16	2-9/16	3-1/2	0.91
15/16	J5530HL	1-7/16	1-7/16	9/16	2-9/16	3-1/2	0.80
1	J5532HL	1-1/2	1-1/2	5/8	2-9/16	3-1/2	1.11
1-1/16	J5534HL	1-9/16	1-7/16	11/16	2-9/16	3-1/2	0.97
1-1/8	J5536HL	1-19/32	1-1/2	25/32	2-3/8	3-1/2	1.12
1-1/4	J5540HL	1-13/16	1-21/32	13/16	2-11/32	3-1/2	1.28
1-5/16	J5542HL	1-55/64	1-21/32	27/32	2-19/64	3-1/2	1.32
1-3/8	J5544HL	1-55/64	1-21/32	29/32	2-9/32	3-1/2	1.64
1-7/16	J5546HL	2-1/16	1-21/32	61/64	2-1/4	3-1/2	1.65
1-1/2	J5548HL	2-1/16	1-1/32	1	2-1/4	3-1/2	1.65
1-5/8	J5552HL	2-1/4	1-3/4	1-7/64	2-13/64	3-1/2	1.52

3/4" DRIVE SOCKETS - SPLINE

- › Proto® Spline tools are designed to service high tensile strength fasteners used widely on military and commercial aircraft and in heavy machinery applications where vibration is prevalent. They are also used in automotive and industrial areas where high performance torque needs to be achieved.
- › Spline sockets help tighten high-strength bolts to high torque loads. They help lower the force required to turn standard fasteners by allowing the torque load to be moved away from the corners to help prevent fastener rounding. They also turn fasteners with damaged corners.
- › Spline sockets on spline fasteners help deliver twice the torque of 12 point wrenches on double-box fasteners, and more torque than hex wrenches on hex fasteners.
- › Spline helps reduce foreign object debris (FOD) by having a precise fit between the fastening tool and its fastener.



INCH	Spline Size	SPL	Nut End Outside Diameter (in) (B)	Drive End Outside Diameter (in) (C)	Nut Depth (in) (D)	Bolt Clearance Depth (in) (E)	Overall Length (in) (L)	Weight (lbs)
3/4	24	J5524SPL	1-3/64	1-3/8	5/8	9/16	1-5/8	0.30
13/16	26	J5526SPL	1-3/16	1-3/8	5/8	9/16	1-5/8	0.36
7/8	28	J5528SPL	1-5/16	1-3/8	3/4	11/16	1-11/16	0.33
15/16	30	J5530SPL	1-3/8	1-3/8	3/4	3/4	1-7/8	0.36
1	32	J5532SPL	1-7/16	1-7/16	13/16	1-1/8	1-15/16	0.45
1-1/16	34	J5534SPL	1-1/2	1-1/2	7/8	1-3/32	1-31/32	0.53