1/2" DRIVE SOCKETS - 6 POINT

- Proto® 6 Point Sockets are ideal for use on stubborn or damaged fasteners, and also on fasteners made from soft materials.
- TorquePlus™ features apply.

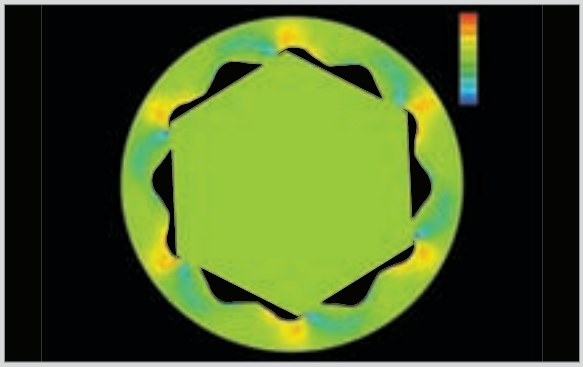
TORQUEPLUS FASTENING SYSTEM

Product #	Size (in) (A)	Nut End Outside Dia. (in) (B)	Drive End Outside Dia. (in) (C)	Nut Depth (in) (D)	Bolt Clearance Depth (in) (E)	Overall Length (in) (L)	Weight (lbs)
J5408H	1/4	1/4	55/64	23/64	23/64	1-31/64	0.11
J5410H	5/16	17/32	55/64	23/64	25/32	1-31/64	0.11
J5412H	3/8	9/16	55/64	23/64	7/8	1-31/64	0.11
J5414H	7/16	43/64	55/64	23/64	7/8	1-31/64	0.11
J5416H	1/2	47/64	55/64	23/64	7/8	1-31/64	0.11
J5418H	9/16	13/16	55/64	23/64	53/64	1-1/2	0.13
J5419H	19/32	7/8	7/8	33/64	25/32	1-1/2	0.14
J5420H	5/8	7/8	7/8	9/16	21/32	1-1/2	0.14
J5421H	1-1/2	29/32	29/32	37/64	25/32	1-1/2	0.15
J5422H	11/16	61/64	61/64	9/16	21/32	1-1/2	0.15
J5424H	3/4	1-1/32	1-1/32	11/16	21/32	1-1/2	0.15
J5425H	1-1/2	1-1/16	1-1/16	11/16	25/32	1-1/2	0.19
J5426H	13/16	1-3/32	1-3/32	11/16	21/32	1-1/2	0.18
J5428H	7/8	1-11/64	1-11/64	11/16	45/64	1-9/16	0.26
J5430H	15/16	1-1/4	1-1/4	13/16	45/64	1-9/16	0.33
J5431H	1-9/16	1-9/32	1-9/32	13/16	27/32	1-9/16	0.31
J5432H	1	1-21/64	1-21/64	53/64	45/64	1-9/16	0.38
J5434H	1-1/16	1-13/32	1-13/32	13/16	25/32	1-41/64	0.42
J5436H	1-1/8	1-31/64	1-31/64	59/64	25/32	1-3/4	0.47
J5438H	1-3/16	1-9/16	1-9/16	59/64	25/32	1-3/4	0.59
J5440H	1-1/4	1-39/64	1-39/64	1	57/64	1-55/64	0.66
J5442H	1-15/16	1-21/32	1-21/32	27/32	49/64	1-3/4	0.69
J5444H	1-3/8	1-25/32	1-21/32	27/32	1-11/64	2-1/8	0.79
J5446H	1-7/16	1-59/64	1-21/32	27/32	1-11/64	2-1/8	0.98
J5448H	1-1/2	1-63/64	1-21/32	27/32	1-11/64	2-1/4	0.96
J5450H	1-9/16	2-1/32	1-5/8	1	1-9/32	2-1/4	1.12

ASME B107.1

PRODUCT FEATURES AND BENEFITS — TORQUEPLUS FASTENING SYSTEM

- High performance drive configuration allows for quick and easy socket engagement to the fastener flats, not the corners.
- Employs a radius-corner design, shifting contact area and stress away from the fastener corners and distributing contact stresses over a large area of the socket, minimizing slippage.
- The internal design minimizes fastener rounding, helps to extend fastener life, and allows the user to more easily turn worn, rounded, or rusted fasteners.



Made in USA accurate at time of printing, consult **www.protoindustrial.com** for updated information.

Made in USA Made in USA with global components