



1/2" DRIVE METRIC HIGH STRENGTH MAGNETIC IMPACT SOCKETS - 6 POINT

METRIC

- › ProtoGrip™ Magnetic Sockets use high-strength magnets made from a rare earth magnet alloy/nylon blend.
- › ProtoGrip™ Magnetic Sockets require no bushings to hold the magnet in place. This allows room for more magnet material, helping increase total magnetic strength.
- › Designed to easily pick up heavy fasteners and hold them tightly during use.
- › Strong magnetic hold helps increase efficiency when installing fasteners in awkward or hard-to-reach locations.
- › Power sockets with high surface hardness are used in high-speed assembly operations. Ideal for nut runners.



Product #	Size (mm) (A)	Nut End Outside Dia. (in) (B)	Drive End Outside Dia. (in) (C)	Nut Depth (in) (D)	Overall Length (in) (L)	Weight (lbs)
J7410MHF	10	41/64	15/16	7/32	1-1/2	0.19
J7413MHF	13	51/64	15/16	17/64	1-1/2	0.19
J7414MHF	14	15/16	15/16	9/32	1-1/2	0.20
J7415MHF	15	15/16	15/16	9/32	1-1/2	0.21
J7418MHF	18	1-1/16	1-1/16	13/32	1-1/2	0.27



ASME B107.2

1/2" DRIVE IMPACT HEX BIT SOCKETS

- › Proto® Hex Bit Impact Sockets can be used on stubborn fasteners.
- › Tight tolerances for snug fit on fastener.
- › Hex bit impact sockets are used wherever powered drive tools are used to install or remove fasteners.
- › Hex Bit impact Sockets are designed to withstand the high torque and force associated with impact tools in repetitive application.
- › Side locking hole.

Product #	Size (in) (A)	Bit Length (in)	Overall Length (in)	Weight (lbs)
J74411/4	1/4	1-3/4	3-1/4	0.18
J74415/16	5/16	1-3/4	3-1/4	0.22
J74413/8	3/8	1-3/4	3-1/4	0.24
J74417/16	7/16	1-3/4	3-1/4	0.27
J74411/2	1/2	1-7/8	3-5/8	0.47
J74419/16	9/16	1-7/8	3-5/8	0.49
J74415/8	5/8	2	4	0.84

