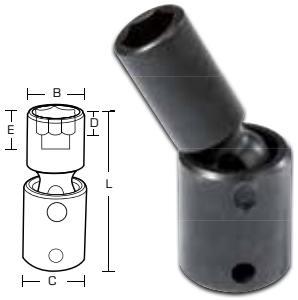
3/8" DRIVE METRIC DEEP UNIVERSAL IMPACT SOCKETS - 6 POINT

- Ball and spring design which allows for a 30° working angle.
- Smooth 360° rotation.
- Proto® 6 Point Impact Sockets are ideal for use on stubborn or damaged fasteners, and also on fasteners made from soft materials.



TORQUEPLUS™ FASTENING SYSTEM

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

MM	6	Drive End Outside Diameter (in) (C)	Nut Depth (in) (D)	Bolt Clearance Depth (in) (E)	Overall Length (in) (L)	Weight (lbs)
10	J78410MP	15/16	3/8	1	2	0.24
11	J78411MP	15/16	3/8	1	2-1/2	0.25
12	J78412MP	15/16	3/8	1	2-1/32	0.28
13	J78413MP	15/16	13/32	1-1/32	2-1/32	0.28
14	J78414MP	15/16	13/32	1-1/32	2-1/16	0.3
15	J78415MP	15/16	13/32	1-1/32	2-1/16	0.31
16	J78416MP	15/16	7/16	1-1/16	2-3/32	0.32
17	J78417MP	15/16	7/16	1-1/8	2-1/8	0.36
18	J78418MP	15/16	15/32	1-1/8	2-1/8	0.36
19	J78419MP	15/16	1/2	1-9/64	2-1/8	0.38

3/8" DRIVE IMPACT UNIVERSAL JOINT

- Tight tolerances for snug fit on fastener.
- Used wherever powered drive tools are used to install or remove fasteners.
- Designed to withstand the high torque and force associated with impact tools in repetitive application.
- Features two through holes and a groove to accept a Proto® Retaining Ring or pin and O-ring to help secure the socket to the drive tool anvil.
- Position at appropriate angle to turn fasteners where obstructions prevent a straight application.
- Ball and spring design which allows for a 30° working angle.
- Smooth 360° rotation.

INCH	Product #	Drive End Outside Diameter (in)	Overall Length (in)	Weight (lbs)
3/8	J77270P	15/16	2-1/32	0.21

3/8" DRIVE IMPACT ADAPTERS

- Use adapters to help increase or decrease drive end size.
- Do not use hand adapters with power tools.
- Do not over torque small sockets when using them with adapters on large drive tools.
- Size stamped on tool for easy identification.
- Side locking hole.

INCH	Size (in)	Overall Length (in)	Weight (lbs)
J7653	3/4" F x 1/2" M	2-1/16	0.48
J7650	3/8" F x 1/2" M	1-5/16	0.13
J7651	1/2" F x 3/8" M	1-7/16	0.12

ASME B107.2