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.





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

MM	(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