3/4" DRIVE 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.
- Made of forged steel.
- > Size stamped on tool for easy identification.

Product #	INCH	Overall Length (in)	Weight (lbs)
J07655	3/4" F x 1" M	2-1/2	0.89
J07656	1" F x 3/4" M	2-7/8	1.42
J7656	5/8" F x 3/4" M	1-31/32	0.40

ASME B107.2

3/4" DRIVE IMPACT EXTENSIONS

- Use extensions to gain access to fasteners in locations that would otherwise be difficult to reach.
- Male square is oriented in-line with female squares for use with fixed head torque wrenches.
- Full chamfer at drive opening (when applicable) for easy engagement with drive tools.
- Drive end chamfer and four detents help provide quick positive engagement with drive tool on any of the socket drive walls.
- Features two thru holes and a groove to accept a Proto retaining ring or pin or o-ring to help secure extension to the drive tool anvil.

Overall					
Product #	Length (in)	Weight (lbs)			
J07565	5	1.48			
J07567	7	1.97			
J07568	10	2.73			
J07569	13	3.12			

■ ASME B107.2

3/4" DRIVE IMPACT HEX BIT SOCKETS

- > Stamped size for easy reference.
- Side locking hole.

INCH	HEX	Overall Length (in)	Weight (lbs)	Repair Kit Part #
9/16	J075909/16	3-3/4	0.96	J075909/16RK
5/8	J075905/8	3-27/32	1.11	J075905/8RK
3/4	J075903/4	4-3/8	1.75	J075903/4RK
7/8	J075907/8	4-3/4	2.09	J075907/8RK
1	J075901	5-13/64	2.59	J05901RK



INCH	HEX	Weight (lbs)
9/16	J075909/16RK	0.18
5/8	J075905/8RK	0.21
3/4	J075903/4RK	0.41
7/8	J075907/8RK	0.62
1	J075901RK	0.94
		==







