



1/4" Drive Impact Socket Set



1/4"



No. 9772

1/4" Drive Master Set



This set contains the most popular sockets in our 1/4" surface drive line, plus 3 extensions, universal joint, 1/4" to 3/8" adapter and 1/4" Hex to 1/4" Square Adapter. Packaged in an all new compact, low profile molded storage case. This set is great for use on impact wrenches, air ratchets as well as hand ratchets.



72 piece set contents:

10 Pieces Standard Length:

3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16"

10 Pieces Deep Length:

3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16"

14 Pieces Metric Standard Length:

4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm

14 Pieces Metric Deep Length:

4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm

6 Pieces Standard Universal:

1/4", 5/16", 3/8", 7/16", 1/2", 9/16"

12 Pieces Metric Standard Universal:

5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm

1 Piece Each:

2", 4", & 6" Extensions
1/4" Universal Joint
1/4" F. x 3/8" M. Adapter
1/4" Hex x 1/4" Square Adapter

Molded Storage Case





1/2" Drive Impact Attachments



No. 2204E

1/2" Drive Impact Extension Set SAE



4 piece set contents:

2243E	3" Extension
2245E	5" Extension
2247E	7" Extension
2210E	10" Extension
Molded Storage Case	

All items use the Friction Ball Retainer.



No. 2200

1/2" Drive Impact Adapter & Extension Set SAE



6 piece set contents:

2228A*	1/2" F. x 3/8" M. Adapter
2238A	1/2" F. x 3/4" M. Adapter
2229UJ	1/2" x 1/2" Universal Joint
2243E	3" Extension
2245E	5" Extension
2247E	7" Extension
Molded Storage Case	

All items use the Friction Ball Retainer.

*Reducing adapters are not covered by the GP Lifetime Warranty.



Socket Retention Device Key for 1/2" Drive Adapters, Extensions & Universal Joints



Do NOT run the tool when the socket is OFF the fastener.



FB Friction Ball

A spring loaded steel ball that lines up with the socket retainer hole. Use caution when using this system because the socket is held in place only by spring pressure on the steel ball.

LP Locking Pin

Spring loaded pin, simply line up with socket retainer hole and press pin. To release socket, insert object through retainer hole and press pin.

