



*Impact Sockets,
Chisels & Attachments*

EVERYTHING IMPACT.®





GP is **EVERYTHING IMPACT**®

Grey Pneumatic (GP) through our distributors supplies the world's automotive, industrial, assembly, mining, maintenance, construction, and energy industries with heavy duty, high quality impact and specialty sockets. We carry a complete line of Impact Socket sets and individuals from 1/4" drive thru 2-1/2" and #5 spline drive with hex sizes up to 8". We also offer a large selection of star impact drivers, impact hex drivers, triple square drivers, torque limiting extensions plus Impact chisels and accessories.

GP sockets and tools are made in Taiwan using the highest quality chrome-molybdenum alloy steel and state-of-the-art manufacturing processes and equipment. Thorough and exact heat treatment, as well as rigid quality control, ensures the correct balance of strength and durability to deliver outstanding performance at the most competitive cost.

GP Tools are available through Automotive and Industrial warehouse distributors, tool stores, mobile tool truck dealers, tire equipment and supply warehouses and other sources that service these markets.

GP offers **Fast and Reliable** service to all of our distributors and their customers.



*GP Tools carry a
Lifetime Warranty.*

All GP Impact Sockets feature the GP "High Torque" Drive

Benefits are:

Increased Strength - Transfers the pressure from the thinnest part of the socket wall toward the thicker section, resulting in increased strength.

Increased Torque - Allows up to 20% more torque to be applied than on standard hex impact sockets.

Easier Access to Tight Areas - The shift in pressure allows us to reduce the socket wall thickness, increasing access to tight areas.

Reduced Wear - Our impact sockets grip the fastener across a broader contact area, reducing the chance of rounding off fasteners.



*GP "High Torque"
drive offers many
benefits.*



*All GP Sockets feature
extra-large size markings
for quick identification.*

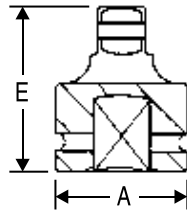
EVERYTHING IMPACT®



1" Drive Impact Attachments



1" Square Drive Adapters SAE

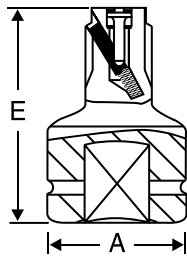


Item Number	Female End	Male End	Socket Retention Device	Dimensions (Inches)	
				A	E
*4008A	1"	3/4"	Pin Hole	2.13	2.95
*4008AB	1"	3/4"	Friction Ball	2.13	2.95
*4008AL	1"	3/4"	Locking Pin	2.13	2.95
4009A	1"	1-1/2"	Pin Hole	2.13	3.54

* Reducing Adapters are not covered by the GP Warranty.

* See page 182 for New Reducing Sleeve Adapters

1" Square to #5 Spline Drive Adapter SAE



Item Number	Female End	Male End	Socket Retention Device	Dimensions (Inches)	
				A	E
4011A	1"	#5 Spline	Lock Button	2.20	4.14

5500RK Repair Kit for No. 3011A, No. 4011A & No. 6011A

1" Drive Universal Joints SAE



4006UJ

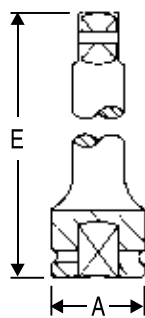


4006HUJ

The 4006UJ is a standard pin type universal. The 4006HUJ features a heavy-duty rotating ball U-joint for smoother operation and maximum durability under demanding conditions. The smooth operation also allows more torque to reach the fastener.

Item Number	Description	Socket Retention Device	Dimensions (Inches)	
			Diameter	Length
4006UJ	1" x 1"	Pin Hole	2.13	4.33
4006HUJ	1" x 1" Heavy Duty	Pin Hole	2.28	4.65

1" Drive Extensions SAE



Item Number	Description	Socket Retention Device	Dimensions (Inches)	
			A	E
4003E	3" Extension	Pin Hole	2.13	2.95
4003EL	3" Extension	Locking Pin	2.13	2.95
4007E	7" Extension	Pin Hole	2.13	6.89
4007EL	7" Extension	Locking Pin	2.13	6.89
4010E	10" Extension	Pin Hole	2.13	9.84
4010EL	10" Extension	Locking Pin	2.13	9.84
4013E	13" Extension	Pin Hole	2.13	12.99
4013EL	13" Extension	Locking Pin	2.13	12.99

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



PH



FB



LP

PH Pin Hole

Uses Ret Ring® or Pin & O-ring to secure socket. The most secure system available. Recommended for 3/4" drive and larger impact wrenches.

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.

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

