

Impact Sockets & Hammer Wrenches

FASTORQ® Impact Sockets & Hammer Wrenches are specially designed for heavy-duty impact and torque wrench requirements.

- Available in Standard, Deep and Thinwall socket types
- From 3/8" to 3-1/2" square drive
- Castellated Sockets and Anchor Adapters
- #5 Spline drive Sockets
- Hex and 12 point
- Square and 8 Point
- Fractional and Metric Sizes
- Stack Sockets
- Wide variety of Accessories



The FASTORQ® Profile is provided on the square drives as well as on the hexagon end of Impact Sockets from 1/2" square drive and above.



Conventional Profile:

High stress areas on the corner point of contact.



FASTORQ® Profile:

Distributed surface loads relieves high stress area. Contact points are away from corner of the fastener.



**Our standard sockets don't fit your application?
Talk to us!
We make custom sockets for every task.**

UNIQUE FEATURES AND BENEFITS:

Impact Sockets

- FASTORQ® Impact Sockets (from 1/2" square drive and above) feature the FASTORQ® Profile.
- All Impact Sockets are made from high strength alloy steel.
- All Impact Sockets are heat treated for the best combination of strength and impact resistance.
- All Impact Sockets have an optimum wall thickness for strength and accessibility on fasteners having restrictions.
- The depth of the Hex openings is designed to accommodate the full standard fastener head.
- All Impact Sockets have chamfered openings for ease of engagement with the drive tool and the fastener.
- Concentric openings and large clearance holes to meet industrial specifications.
- All Impact Sockets have a Ring-N-Pin arrangement for securing them to the drive.
- Plated and black oxidized coated for increased protection from rusting.



Slugging Wrenches – 12 Point

- Greater sectional area for longer life.
- Larger striking area to increase safety in use.
- Greater offset height allows clear hammering in offset Slugging Wrenches.
- Drop forged from high tensile alloy Heat treated for optimum impact resistance.
- Chamfered openings for easy positioning on nuts/bolts.
- Plated and black oxidized coated for increased protection from rusting.

