

A close-up photograph of a silver-colored metal torque wrench being used on a metal plate. The wrench is positioned diagonally, with its handle on the right and its head on the left. The head is clamped onto a hexagonal bolt. The metal plate has several other bolts visible. The background is dark, making the metallic surfaces stand out. The Torquing logo is in the top right corner.

*Torquing*™

The

**Product Catalog**

of

**Bolting Tool Technology**

## TSK SERIES FEATURES

- 1 Unbelievable Strength**  
All TorcUP Industrial Impact Sockets are made from high strength alloy steel, heat treated for the best combination of strength, and impact resistance
- 2 Our Sockets Do What Others Claim**  
With optimum wall thickness, TorcUP sockets have the strength to withstand the necessary torque and the access to reach the most restricted of nuts
- 3 Accommodating Design**  
The depth of the hex openings are designed to accommodate the nut for full engagement
- 4 Free Corner Design**  
TorcUP's entire line of Industrial Impact Sockets feature free corner design for flats above 5/8" (17mm)
- 5 Safe Attachment Design**  
O-ring and drive pin included with every socket for safe square drive attachment
- 6 3/4" Drive**  
Imperial (1/2"-2 3/8") and Metric (17mm-60mm)  
Available in 6 point Standard, 6 Point Deep, 6 Point Thinwall, 12 Point Configurations, as well as Hex Driver Sockets, Extensions and Adaptors
- 7 1" Drive**  
Imperial (3/4"-4 1/2") and Metric (19mm-115mm)  
Available in 6 Point Standard, 6 Point Deep, 6 Point Thinwall, 6 Point Deep Thinwall, and 12 Point Configurations as well as Hex Driver Sockets, Extensions and Adaptors
- 8 1 1/2" Drive**  
Imperial (1 3/8"-5 1/8") and Metric (32mm-130mm)  
Available in 6 Point Standard, 6 Point Deep, and 12 Point Configurations, as well as Extensions and Adaptors
- 9 2 1/2" Drive**  
Imperial (1 5/8"-9 1/4") and Metric (43mm-225mm)  
Available in 6 Point Standard and 6 Point Deep Configurations, as well as Extensions and Adaptors

# TSK

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