KENNEDY PROFESSIONAL

DATA SHEET

1/2" Ken-Grip® Hexagon Socket, 23mm - Metric

The Ken-Grip® socket has a unique patented design that grips even worn and rusted fasteners without damaging them and can be used on a wide range of fasteners, including non-metric hexagons and E-Torx® Drive sizes. The 'Double-Knurl' feature gives a high grip which is essential for quick tool change when hands are greasy or oily. Manufactured from chrome vanadium steel, the sockets and accessories are aluminium-free and fully chrome plated for an easy clean finish.

Features and Benefits

- Ken-Grip® designed tool grips fasteners which are up to 95% rounded off
- Will not damage worn or rusted fasteners
- Fits a wide range of non-metric Hexagons and E-Torx® Drive
- Fully chrome plated for easy clean with aluminium-free finish
- Unique 'Double-Knurl' for high grip

Technical Specifications

- Material: Chrome vanadium steel
- Finish: Polished chrome
- Drive size: 1/2"
- Drive type: Ken-Grip®
- Socket depth: Standard
- Number of points: 6
- Size: 23mm
- Length: 37mm



Typical Applications

- Engineering
- Construction
- Automotive

Standards

- **DIN 3124**

Order Code
KEN-582
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