KENNEDY PROFESSIONAL

DATA SHEET

1/4" Bi-Hexagon Socket, 8mm - Metric

Ideal for assembly and servicing of small precision mechanisms associated with electrical, electronic, ignition and refrigeration work, this socket possess a robust, chrome vanadium steel construction. Boasting a unique double knurl feature that gives a high grip which is essential for a quick tool change when your hands are greasy or oily, a 12 point bi-hexagon side drive design that will give a higher torque than normal sockets and a fully chrome plated, mirror finish. It is also aluminium-free and has a chamfered leading edge to ensure easy fastener location.

Features and Benefits

- Chrome vanadium steel construction makes for a hard wearing, durable product
- Chrome plating offers additional protection against wear and tear
- Mirror finish repels dirt and makes it easier to clean the socket
- Double knurl design bolsters grip on the socket even when hands are grimy or oily
- 12 point bi-hexagon side drive is designed to allow for higher levels of torque to be applied
- Laser etched size on each socket ensures quick identification of the correct sized product

Technical Specifications

- Material: Chrome vanadium steel
- Finish: Chrome plated
- Drive size: 1/4"
- Drive type: Square
- Socket depth: Standard
- Number of points: 12
- Size: 8mm
- Length: 25mm



Typical Applications

- Plumbing
- Engineering
- DIY
- Automotive
- Assembly and Servicing

Standards

- DIN 3124

Order Code
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