KENNEDY PROFESSIONAL

# DATA SHEET

## 3/4" Bi-Hexagon Socket, 24mm - Metric

Designed to cope with the demands of industrial agricultural machinery and heavy plant, static or mobile. With an unique double knurl to give a high grip essential for a quick tool change when hands are greasy. All components are manufactured from chrome vanadium and fully chrome-plated with a mirror finish and aluminium-free. The chamfered leading edge ensures easy fastener location.

### Features and Benefits
- Manufactured from chrome vanadium steel for maximum durability
- Chrome plated with a mirror finish for an easy tool clean
- Double knurl design allows you to grip the socket even when hands are greasy or oily, providing a quick tool change
- Chamfered leading edge ensures easy fastener location to speed up work time

### Technical Specifications
- Material: Chrome vanadium steel
- Finish: Chrome plated
- Drive size: 3/4"
- Drive type: Square
- Socket depth: Standard
- Number of points: 12
- Size: 24mm
- Length: 50mm




### Typical Applications
- Engineering
- Automotive
- DIY
- Plumbing

### Standards
- **DIN 3124**

Order Code
**KEN-582**
**-8170K**

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