KENNEDY PROFESSIONAL

DATA SHEET

3/8" Torx™ Bit Socket, T20 - Metric

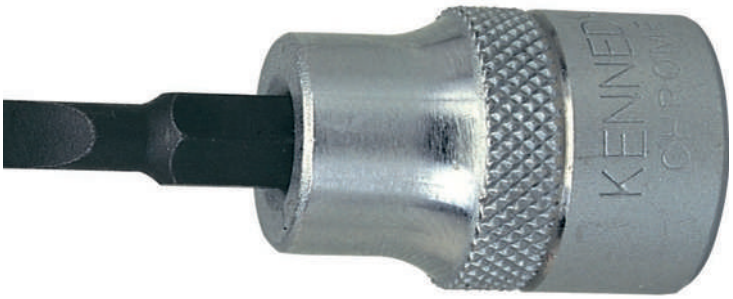
Often used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is important in this type of environment.

Features and Benefits

- Made from chrome vanadium steel, fully chrome plated with a mirror finish and fully aluminium-free
- With retaining grooves

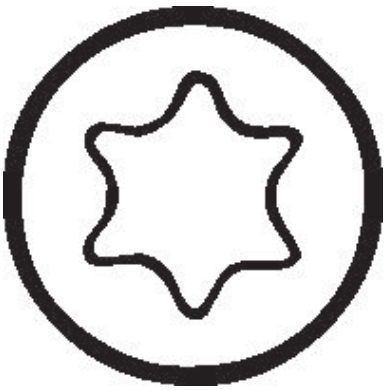
Technical Specifications

- Material: Chrome vanadium steel
- Finish: Chrome plated
- Drive size: 3/8"
- Drive type: Square
- Socket size: T20
- Socket depth: Standard
- Bit type: Torx™
- Bit length: 20mm
- Overall length: 50mm



Standards

- Conforms to **DIN** standards



Order Code
KEN-582
-6237K

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