KENNEDY
QUALITY INDUSTRIAL TOOLING

DATA SHEET

Metric Flexi-Head Combination Double Ratchet Spanner, Chrome Vanadium Steel, 16mm

This combination spanner is made of chrome vanadium steel and has an innovative ratcheting open-end design. The 72-teeth ratcheting system needs only 5° movement to operate ratchet and the spanners. Ideal for use in confined spaces.
The chrome plated mirror finish prevents oil and dirt from adhering to the tool, making it easier to clean and preventing rust. With one open and one ring for versatility of use.



Features and Benefits
- Length: 205mm
- Manufactured from chrome vanadium steel for durability and corrosion resistances
- Chrome plating prevents the products from corrosion and wear and tear
- 72 teeth ratcheting system means the tool only needs a 5° movement to operate the ratchet
- Mirror, highly polished finish repels dirt, grime and debris from sticking to the tool for an easy clean
- Available in an array of sizes to allow you to select the product that best suits your requirements

Typical Applications
- Automotive
- Engineering
- Construction
- DIY

Standards
- Conform to **ASME B107.100-2010**

Order Code
KEN-582
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