

Non-Sparking Double Open End Wrench

This double open-end wrench is made from aluminum bronze or beryllium copper. It is designed for use in environments where sparks could pose a hazard.



Product Overview

Safety-First Engineering

This double open-end wrench is precision-engineered for use in hazardous environments where sparks could pose a critical safety risk. Constructed from specialized non-sparking materials, it provides essential protection in volatile atmospheres. The dual-opening design offers versatility for various fastener sizes, ensuring reliability and grip in demanding industrial applications.

Technical Specifications

Wrench Size	36 x 36 mm
Tool Type	Double Open End Wrench

Applications & Industry

Usage Environment

- Hazardous atmospheres
- Flammable vapor areas
- Refineries
- Paint manufacturing
- Alcohol processing
- Weapon & ammunition fabrication
- Flour silos and mills

Suitable Industries	Petrochemical, Oil & Gas, Chemical, Mining, Aerospace, Pharmaceutical, Defense, Automotive, Firefighting
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