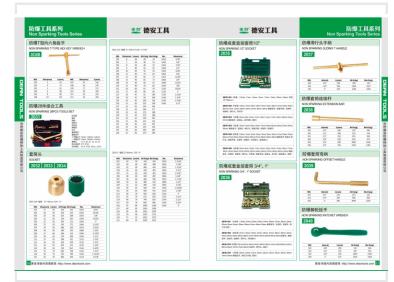


Non-Sparking Socket Wrench

This socket wrench is made from aluminum copper or beryllium copper. It is designed to prevent sparks in potentially explosive environments.



Product Overview

Non-Sparking Safety Tools

These non-sparking socket wrenches are engineered for safety in hazardous environments where explosive atmospheres may exist. Crafted from high-quality aluminum-bronze or beryllium-bronze alloys, these tools effectively prevent sparks during operation. They are widely utilized across critical sectors including the petroleum, chemical, power generation, mining, and railroad industries.

Material & Performance

Hardness

25 HRC

Al-Bronze Hardness

35 HRC

Be-Bronze Hardness

Tensile Strength

| Material | Strength |
|------------------|----------------|
| Aluminum-Bronze | 75-85 kgf/mm |
| Beryllium-Bronze | 105-120 kgf/mm |

Material Composition

Aluminum Copper, Beryllium Copper

Physical Properties

Color Options

Nature • Green

Compliance & Usage

Industries Served

- Petroleum Industry
- Chemical Industry
- Power Generation
- Railroad
- Mining

Certifications

ISO9001, UKAS

Service & Customization

Customization

- Custom sizing available
- Plus size options
- Custom manufacturing based on provided images