

Non-Sparking Combination Wrench

This combination wrench is made from non-sparking materials for safe use in hazardous environments. It is suitable for industries such as petroleum, chemical, power generation, railroad, and mining where flammable substances are present.



Product Overview



A versatile set of manual tools engineered for hazardous industrial applications.

Non-Sparking Combination Wrench

Designed for use in hazardous environments, this combination wrench is essential for industries where flammable vapors, liquids, gases, or dusts are present, such as petroleum, chemical, power generation, and mining. The tool is engineered to prevent sparking during strikes, rubs, or collisions with targets in explosive atmospheres. Featuring a dual-end design, one side functions as a single-head wrench while the other acts as a ring spanner, providing versatility for various bolt and nut specifications.

Technical Specifications



High-quality construction designed for safety and durability in explosive environments.

Hardness

35 HRC

Be-Cu Hardness

25 HRC

Al-Br Hardness

Available Materials

Beryllium Copper, Aluminum Bronze, Copper Alloy

Technology

Die Forged

Dimensional Data

Size and Weight Specifications

| Model | Size (mm) | Length (mm) | Al-Cu Weight (g) | Be-Cu Weight (g) |
|--------|-----------|-------------|------------------|------------------|
| 2007-1 | 6 | 75 | 20 | 22.1 |
| 2007-2 | 7 | 80 | 20 | 22.1 |
| 2007-3 | 8 | 90 | 20 | 22.1 |

Safety & Compliance



Durable and reliable performance for demanding industrial hardware tasks.

Certifications

CE • RoHS