

Non-Sparking Open End Wrench with Pin

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



Overview

Safety-First Construction Wrench

This non-sparking open end wrench with an integrated alignment pin is specifically engineered for high-risk hazardous environments. Designed for use in industries such as petroleum, chemical, and mining, these tools prevent the ignition of flammable vapors and gases during impact or friction. The dual-purpose design allows for both secure fastening and precise component alignment during structural assembly.

Safety & Material



Engineered for heavy-duty industrial applications with a focus on safety and durability.

Certifications

CE • ROHS

Available Materials

Beryllium Copper Alloy, Aluminum Bronze

Safety Feature

Non-sparking design avoids ignition in explosive atmospheres

Applications

Target Industries

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

Technical Specifications



A comprehensive set of wrenches in various sizes to accommodate different industrial fastener dimensions.

Size and Weight Chart

Size (mm)	Length (mm)	Weight (g)
17	239	290
19	239	240
22	270	310
50	418	1300
55	418	1500
60	449	2050

Design Features



Robust construction ensures reliable performance and added leverage in demanding maintenance environments.

Functional Features

- Open-end design for easy access in tight spaces
- Integrated tapered pin for structural alignment
- Corrosion-resistant coating
- High-visibility finish