

Non-Sparking Copper Alloy Pipe Wrench

This multi-purpose pipe wrench is constructed from a copper alloy, making it non-sparking for safe use in hazardous environments. It features serrated jaws for a secure grip on pipes and fittings.



Overview

Professional Non-Sparking Tooling

This multi-purpose copper alloy pipe wrench is engineered for safety and performance in hazardous environments where sparking must be avoided. Its robust, adjustable design allows it to function effectively as an open-end, box-end, or combination wrench, making it a versatile addition to any industrial toolkit. Featuring parallel jaw surfaces, the tool ensures a secure, non-damaging grip on pipes and fittings, providing reliability during demanding maintenance tasks.

Technical Specifications

Adjustable Range

- 10-30mm
- 30-60mm

Material Composition

Material Type	Composition Breakdown
Beryllium Bronze	Al: 0.15%, Fe: 0.15%, Si: 0.15%, Ni: 0.2-0.4%, Ti: 0.1-0.25%, Be: 1.8-2.0%, Cu: 0.6%
Aluminum Bronze	Al: 9-10%, Mn: 3-5%, Fe: 3-4%, Ni: 5%, Cu: Balance
Copper Alloy	Al: 9%, Co: 8%, Ni: 2-3%, Cu: Balance

Key Features

Safety & Design	Non-Sparking, Corrosion Resistant, Parallel Jaw Surfaces, Multi-Purpose
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