Non-Sparking Aluminum Bronze Striking Wrench

This non-sparking striking wrench is crafted from aluminum bronze for safe use in hazardous environments. Its octagonal, 8-point box end ensures a secure grip and efficient torque application.

Product Overview

Safety-Critical Tooling

This non-sparking striking wrench is engineered for high-stakes environments where explosive hazards are present, such as petroleum, chemical, and mining facilities. Crafted from specialized aluminum bronze or beryllium copper, it effectively prevents sparks during operation, ensuring safety in volatile conditions. With an 8-point octagonal design, it provides a secure fit and efficient torque application for demanding maintenance tasks.

Technical Specifications

Hardness

25 HRC	35 HRC
Al-Bronze	Be-Bronze

Tensile Strength

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

Finish/Color

Nature • Green

Material Composition	Aluminum Bronze, Beryllium Copper
Size Range	17-80mm

Compliance & Usage

Common Applications

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

Certifications	ISO 9001, UKAS

Service & Customization

Customization

- Custom sizing available
- Plus size options
- Build-to-print based on customer drawings/photos