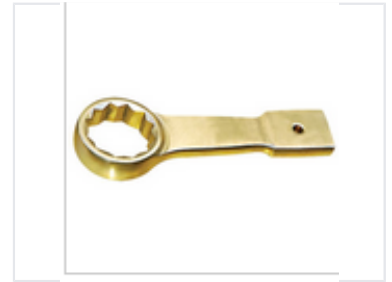


Non-Sparking Striking Box Wrench

This non-sparking striking box wrench is suitable for use in potentially explosive environments. It is constructed from a copper alloy and features a 12-point box end for secure engagement.



Product Overview

Professional Non-Sparking Solution

The Non-Sparking Striking Box Wrench is an essential tool engineered for safety and reliability in hazardous environments. Constructed from specialized copper alloy, it effectively prevents sparking during operation, making it ideal for oil refineries, chemical plants, and other explosive-risk settings. The tool features a robust 12-point box end for maximum fastener engagement and a reinforced striking face designed to withstand high-impact force from hammers.

Technical Details

Material	Copper Alloy
Key Features	Non-Sparking, 12-Point Box End, High-Impact Striking Face

Applications

Suitable Environments

- Oil Refineries
- Chemical Plants
- Hazardous Locations