

# Non-Sparking Safety Scissors

These scissors are designed for use in environments where flammable or explosive materials are present. The beryllium copper alloy construction eliminates the risk of sparks during cutting operations.



## ADDITIONAL IMAGES



## Product Overview

### Safety-Critical Cutting Solution

These non-sparking scissors are engineered specifically for high-risk environments where flammable or explosive materials are present. Constructed from specialized non-ferrous alloys such as beryllium copper, they effectively eliminate the risk of sparks during cutting operations. Designed for reliability and safety, they are an essential tool for operations in chemical plants, oil refineries, and other hazardous locations.

## Technical Specifications

### Key Safety Features

- Non-sparking construction
- Corrosion-resistant blades
- Insulated handle coating
- Anti-static discharge design

### Recommended Applications

Chemical Plants • Oil Refineries • Hazardous Locations

### Material Composition

Beryllium Copper Alloy, Non-Ferrous Alloy, Aluminum Bronze

## Design & Ergonomics

### Blade Performance

Precision-ground for clean and accurate cutting operations.

### Handle Design

Ergonomic, insulated handles designed for comfortable and secure handling.