

# Non-Sparking Half-Round File

This half-round file is constructed from beryllium copper for non-sparking performance. It is designed for shaping, deburring, and smoothing metal, wood, or plastic in hazardous environments.



## Product Overview

### Safety-First Precision Tooling

This non-sparking half-round file is engineered specifically for use in hazardous environments where flammable vapors or explosive materials are present. Its specialized alloy construction effectively prevents spark generation, significantly reducing ignition risks during metal, wood, or plastic fabrication. The versatile half-round design accommodates both flat and curved surfaces, while the ergonomic handle ensures a secure and comfortable grip for professional operators.

## Key Features

### Safety Attributes

Non-Sparking • Hazardous Area Rated • Explosion-Proof Material

### Suitable Industries

Petrochemicals, Refineries, Chemical Industry, Oil & Gas, Pharmaceuticals, Aerospace, Defense, Mining, Automotive

## Technical Details

### Functions

- Shaping
- Deburring
- Smoothing

### Shape Type

Half-Round