

# Non-Sparking Angled Scraper

This non-sparking scraper features an angled blade for effective material removal in sensitive environments. It is designed to prevent sparks, making it suitable for use where flammable or explosive materials are present.



## ADDITIONAL IMAGES



## Product Overview

### Professional Non-Sparking Scraper

This angled scraper is engineered specifically for use in hazardous environments where flammable or explosive materials are present. Featuring a specialized non-sparking alloy blade, it ensures safety during scraping and debris removal tasks. The tool includes an ergonomic wooden handle and a robust metal shaft, providing the durability and leverage required for demanding industrial applications.

## Technical Specifications

Blade Dimensions	70mm
Overall Length	420 mm
Material Composition	Non-Sparking Alloy, Wood, Metal

## Design Features

### Key Features

- Angled blade for hard-to-reach areas
- Ergonomic wooden handle
- Brass ferrule for added durability
- Non-sparking alloy construction

### Ideal Applications

Hazardous Locations • Explosive Environments • Surface Scraping • Debris Removal