

Non-Sparking Phillips Screwdriver

This Phillips screwdriver is constructed from non-sparking materials for safe use in hazardous environments. It is ideal for applications where sparks could ignite flammable materials or vapors.



Product Overview

Professional Non-Sparking Phillips Screwdriver

Designed for safety in hazardous environments, this Phillips screwdriver is engineered to prevent sparks that could ignite flammable materials or vapors. Available in two distinct alloy types, it offers versatility for various ATEX-regulated zones. With an ergonomic design and durable construction, this tool ensures reliable performance and torque transfer for critical maintenance tasks.

Technical Specifications

Available Shaft Lengths

- 50
- 75
- 100
- 125
- 150
- 200
- 250
- 300
- 350
- 400
- 450

Material Composition

Be-Cu, Al-Cu

Alloy Comparison

Alloy Selection Guide

Feature	Aluminum-Bronze (AlBr)	Copper-Beryllium (CuBe2)
Zone Compatibility	Zones 1, 2, 21, 22	Zones 0, 1, 2, 20, 21, 22
Hardness	27 HRC	38 HRC
Durability	Standard	High
Magnetism	Low	Non-magnetic

Material Composition Details

10.3 %

Al (AlBr)

1.9 %

Be (CuBe2)