

Non-Sparking Slip Joint Pliers

Non-sparking pliers are designed for use in environments where sparks could ignite flammable substances. The slip joint design allows for adjustable jaw openings to accommodate various sizes.



ADDITIONAL IMAGES



Product Overview

Professional Non-Sparking Solutions

These Swedish-type slip joint pliers are engineered for safety in hazardous environments where flammable vapors, liquids, dust, or residues are present. Constructed from high-quality non-sparking alloys, they provide essential protection against accidental ignition. The adjustable slip joint design offers versatile gripping capabilities for various mechanical and plumbing applications.

Material & Safety

Safety Features

Non-Sparking • Anti-Spark • Corrosion Resistant

Material Alloys

Beryllium Copper (Be-Cu), Aluminum Bronze (Al-Br)

Design & Functionality

Pliers Type

Swedish Type Slip Joint

Adjustable Grip

Yes

Applications

Suitable Industries

- Oil and Gas
- Chemical Processing
- Mining
- Pharmaceutical
- Plumbing & Mechanical