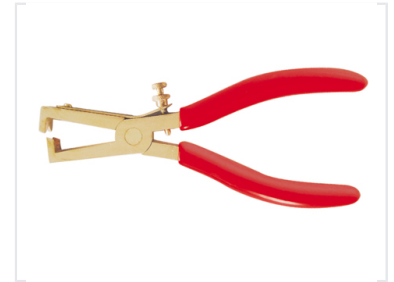


Non-Sparking Wire Stripping Pliers

These non-sparking pliers are designed for stripping insulation from electrical wires in hazardous environments. They are made from non-ferrous materials to eliminate the risk of sparks.



Product Overview

Safety-Critical Wire Stripping

These non-sparking wire stripping pliers are engineered specifically for use in hazardous environments where flammable vapors or combustible materials are present. Constructed from specialized non-ferrous alloys like beryllium copper or aluminum bronze, they eliminate the risk of ignition during electrical work. The tool features precision-machined jaws and an adjustable depth stop, ensuring clean, accurate stripping without damaging conductors, while ergonomic handles minimize operator fatigue.

Technical Specifications

Key Safety Features

- Non-sparking construction
- Precision-machined stripping jaws
- Adjustable depth stop
- Ergonomic handle design

Material Type

Beryllium Copper, Aluminum Bronze Alloy, Non-Ferrous

Industry Applications

Suitable Industries

Petrochemical • Refineries • Chemical • Mining • Aerospace • Pharmaceutical • Defense • Oil & Gas

Operational Suitability

Designed for critical operations in explosive or highly flammable atmospheres including fireworks manufacturing, flour mills, breweries, paint manufacturing, and weapon fabrication facilities. Suitable for use by fire-fighters, air forces, and naval maintenance crews.