

Cable Crimping Pliers with Compound Action

These cable crimping pliers are designed for secure and efficient crimping of various cable sizes. The tool features a compound action mechanism to increase force with minimal effort.



Product Overview

High-Performance Cable Crimping

These cable crimping pliers are engineered with a compound action mechanism to deliver maximum crimping force with minimal manual effort. Constructed from hardened steel, the tool is built for long-term durability in demanding electrical, automotive, and industrial environments. The ergonomic handle design ensures user comfort and precise control during repetitive tasks.

Key Features

Main Features

- Compound action mechanism for increased leverage
- Hardened steel construction for extended tool life
- Ergonomic handles for improved grip and comfort
- High-leverage design for secure crimping

Technical Details

Mechanism

Compound Action • High-Leverage

Material

Hardened Steel

Applications

Suitable Applications

Electrical, Automotive, Industrial