

Cable Cutter Tool

This cable cutter is designed for cutting various types of cables. It features high-leverage handles for increased cutting power, hardened steel blades for durability, and insulated grips for user safety.



Overview

Professional Grade Cable Cutting Solutions

These heavy-duty cable cutters are engineered for precision cutting of copper and aluminum cables in demanding electrical and industrial environments. Featuring hardened carbon steel blades and high-leverage handles, they provide exceptional cutting power with minimal user fatigue. The cushioned handles ensure a secure, comfortable grip for safe operation during repetitive tasks.

Key Performance

Cutting Performance

500 sq.mm

Max Cable Size (LK-500)

600 mm²

Max Cable Size (LK-600)

70 mm²

Hardened Capacity

Technical Specifications

Model Specifications

Model	Max Capacity	Material Compatibility
LK-500	500 sq.mm (1000 MCM)	Copper and Aluminum
LK-600	600 mm ²	Copper and Aluminum
LK-760L	70 mm ² / 8 AWG	Hardened Steel, RG-174/RG-9

Materials & Construction

Handle Design

- High-leverage design for increased power
- Red cushioned grips
- Insulated for user safety

Blade Material

Hardened Carbon Steel

Application

Target Industries

Electrical • Construction • Industrial

Compatible Cable Types

Copper, Aluminum, RG-174, RG-9, 8 AWG