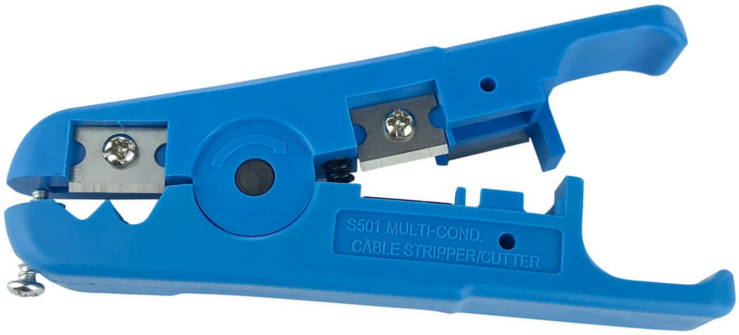
S501 Multi-Conductor Cable Stripper / Cutter

Ethernet & Network Cable Stripping | Cable Cutting | Adjustable Stripping Function



1. GENERAL DESCRIPTION

The S501 Multi-Conductor Cable Stripper / Cutter is a versatile hand tool designed for stripping and cutting compatible network, coaxial and electrical cables. Its adjustable jaw mechanism supports different wire gauges, while the ergonomic curved grip provides convenient handling during cable preparation and installation work.

2. KEY FEATURES

- Multi-conductor cable stripping and cutting functions
- Adjustable jaw design for different wire gauges
- Suitable for network, coaxial and electrical cable preparation
- Designed to strip insulation while minimizing conductor-core damage
- Durable plastic construction with ergonomic curved grip
- Compact hand-tool design for field installation and maintenance

3. APPLICATIONS

- Ethernet and network cable preparation
- Coaxial and electrical cable stripping applications
- Cable installation, repair and maintenance work

4. STANDARDS & COMPLIANCE

- Designed for compatible network, coaxial and electrical cable stripping/cutting applications
- Product Type: Multi-conductor cable stripper / cutter
- Model: S501

5. TECHNICAL SPECIFICATIONS

Type	Multi-conductor cable stripper / cutter
Model	S501
Cable Compatibility	Network, coaxial and electrical cables
Adjustable Jaw Range	10–22 AWG
Handle Design	Ergonomic curved grip
Body Material	Durable plastic construction

6. USAGE & CARE GUIDELINES

- Select the appropriate jaw setting for the cable or wire gauge before stripping.
- Position the cable correctly in the tool and operate the stripper/cutter carefully to remove insulation without damaging the conductor.
- Use the adjustable mechanism only within the compatible cable and wire range.
- Keep the cutting and stripping blades clean and free from debris; avoid excessive force during operation.
- Store the tool clean and dry and inspect the blades and adjustment mechanism periodically.