Stainless Steel Scissors for Cables

Cable & Wire Preparation Tool | Stainless Steel Blades | Serrated Cutting Edge | Ergonomic Handles



1. GENERAL DESCRIPTION

Stainless steel cable scissors are a durable cutting tool for installers and technicians who prepare data, telephone and light-duty electrical cables every day. The hardened stainless steel blades with a micro-serrated edge cut cleanly through cable jackets, tapes, foils, ripcords and aramid (Kevlar) yarn without slipping, and the ergonomic handles give a comfortable, controlled grip during long working sessions.

2. KEY FEATURES

- Hardened stainless steel blades: sharp, corrosion-resistant and long-lasting
- Micro-serrated cutting edge on one blade to grip round cable and prevent slipping
- Ergonomic non-slip handles for comfort and control, with [finger loop / spring return]
- Cuts cable jackets, foil screens, tapes, ripcord, aramid yarn, cable ties and thin copper wire
- Compact size fits tool pouches and cable-installation kits
- Easy to clean and resistant to rust in humid or dusty working environments

3. APPLICATIONS

- Cutting and trimming Cat5e / Cat6 / Cat6A network cable jackets and screens
- Cutting Kevlar (aramid) yarn and ripcord in fibre-optic and data cable termination
- Trimming cable ties, tapes and heat-shrink; general light-duty cutting in cabling work

4. APPLICABLE STANDARDS & COMPLIANCE

- RoHS — [Compliant — Directive 2011/65/EU]
- REACH — [Compliant]
- Blade material — [AISI 420 / 304 stainless steel, confirm grade]

5. CONSTRUCTION & MATERIALS

Blades	Hardened stainless steel, [AISI 420], one blade micro-serrated
Handles	[Glass-fibre reinforced nylon / TPR] non-slip ergonomic grip
Pivot	Riveted / screw-type pivot, [adjustable]
Finish	Satin / polished stainless steel

6. CUTTING CAPACITY

Material	Cuts	Notes
Cable jackets (PVC / LSZH / PE)	Yes	Network, telephone, coax outer jackets
Foil / braid screens, tapes	Yes	Light screens only
Aramid (Kevlar) yarn, ripcord	Yes	Serrated blade recommended
Copper wire	Up to [___ mm / AWG ___]	Solid or stranded, light duty
Steel wire / armour, hard wire	No	Use a dedicated cable cutter

7. USAGE & CARE GUIDELINES

- Always cut away from the body and keep fingers clear of the blades; make sure cables are disconnected from power.
- Use the serrated blade against the cable or yarn and apply smooth, even pressure; do not twist or pry.
- Do not cut hard materials such as steel wire, screws or armour; this will damage the edge.
- Wipe the blades clean and dry after use, and apply a light oil to the pivot occasionally.
- Store in a dry place with the blades closed and out of reach of children.