



Features soft, comfortable, non-slip rubber-embedded handles

KS 42 Cable Cutter - 600 MCM

Our precision, fully ratcheting KS 42 cable cutter features ergonomically designed handles for comfort and a steady grip. The KS 42 is a professional cutter for stranded and flexible copper and aluminum cable up to 600 MCM (300 mm²) or diameter of 1.77" (45 mm).

- Hardened, precision cutting blades for long life
- Built-in safety release in all cutting positions
- Locking mechanism for transport safety
- Precision ratchet mechanism for effortless operation
- Not for use on steel, aluminum alloys or hard-drawn copper cables*
- One-hand operation
- Lifetime warranty on tool; one-year on replacement blades

Maximum cable cutting capacity

Copper	
Stranded & Flexible	600 MCM (300 mm ²)
Sector-shaped	4x140 MCM (4x70 mm ²)
Aluminum	
Stranded & Flexible	600 MCM (300 mm ²)
Sector-shaped	4x190 MCM (4x95 mm ²)
Telephone	
Data & Control	1.80" (45 mm) dia.

Technical

Weight	34 oz. (962 g)
Length	10.24" (260 mm)

Ordering	Part Number
KS 42 cable cutter*	1819.1
Replacement moving blade [†]	1819.016

*Do not use on live circuits.

[†]Contact us for information on other replacement parts.

KT 35 Cable Cutter - 500 MCM

Cutter for stranded and flexible copper and aluminum cable up to 500 MCM (240mm²) or diameter of 1.40" (35mm).

- Both blades are sharpened
- Hole in moving blade to hang tool on a peg
- Replaceable moving blade
- Hardened, precision cutting blades for long life
- Built-in safety release in all cutting positions
- Locking mechanism for transport safety
- Cut 100-pair telephone cable one handed!
- Not for use on steel, aluminum alloys, hard-drawn copper or ACSR cables
- Lifetime warranty on tool; one-year on replacement blades

Maximum cable cutting capacity

Copper	
Stranded & Flexible	500MCM (240 mm ²)
Aluminum	
Stranded & Flexible	500MCM (240 mm ²)
Telephone	
Data & Control	1.40" (35 mm) dia.

Technical	Weight	Length
KT 35	24 oz. (680 g)	10.4" (265 mm)

Ordering	Part Number
KT 35*	900256
Replacement moving blade [†]	900258

*Do not use on live circuits.

[†]Contact us for information on other replacement parts.