

95
7

Wire Rope and ACSR-Cable Cutter

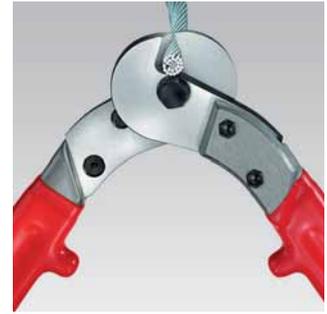
IEC 60900 DIN EN 60900



95 77 600

⚡ 1000V

- for wire ropes and steel rods, copper and aluminium cables
- suitable for cutting overhead line cables with strain relief wire (ACSR cables)
- angular cutting blades allow cutting of single rope wire
- optimum transmission ratio for high cutting performance
- bolted cutter head, replaceable
- low weight
- Cutter head: high-grade special tool steel, oil-hardened
- Handles: aluminium, highstrength



Article No.	EAN 4003773-	↔ mm	⚡ 1000V	Head	Handles	Cutting capacities			AWG	⚖ g
						mm ²	Ø mm	Ø mm		
95 77 600	025313	600	⚡ 1000V	polished	with dipped insulation	150	14,0	9,0	5/0	2359

95 79 600 025337 Spare cutter head for 95 71 600 / 95 77 600

97
68

Crimping Pliers for end sleeves (ferrules)

IEC 60900 DIN EN 60900



97 68 145 A

- for crimping end sleeves (ferrules) according DIN 46228 parts 1 + 4 in the range from 0.25 up to 2.5 mm²
- crimping in marked trapezoidal dies for reliable connections between the sleeve and the conductor
- Vanadium electric steel; forged, oil-hardened

Article No.	EAN 4003773-	↔ mm		Head	Handles	Capacity mm ²	AWG	Number of crimping positions	⚖ g

97

Crimping Pliers for end sleeves (ferrules)

IEC 60900 DIN EN 60900



97 78 180

- for crimping end sleeves (ferrules) according DIN 46228 parts 1 + 4 from 0.25 to 16 mm²
- improved leverage for 30% easier crimping
- light and slim design
- crimping in marked half-round dies for reliable connections between the sleeve and the conductor
- 9 particularly deep dies with conical side faces
- Special tool steel, forged, oil-hardened



Article No.	EAN 4003773-	↔ mm		Head	Handles	Capacity mm ²	AWG	Number of crimping positions	⚖ g