

Product information

95 62 160

Wire Rope Cutter

Also for high-strength wire rope



MM

Up to 30% less effort: Particularly powerful cutting despite the small size

- For high-strength wire ropes up to Ø 4 mm and cables up to Ø 6 mm: noticeably light, high-precision cutting thanks to unique, patent-pending joint design
- Compact size, low weight, high performance level
- Made for intensive use: particularly durable and light at only 172 g
- Compact, light and powerful
- Up to 30 % less physical effort compared to wire rope cutters of the same length
- Double-mounted box joint design for high level of stability
- Cutting edges additionally induction-hardened, cutting edge hardness approx. 64 HRC
- Convenient work thanks to opening spring
- Secured by locking device during transport
- For wire rope with Ø 4.00 / 1960 Nmm²
- Ball bearing steel

General

Article No.	95 62 160
EAN	4003773082354
Shears	burnished
Head	burnished
Handles	with multi-component grips
weight	190 g
Dimensions	160 x 60 x 22 mm

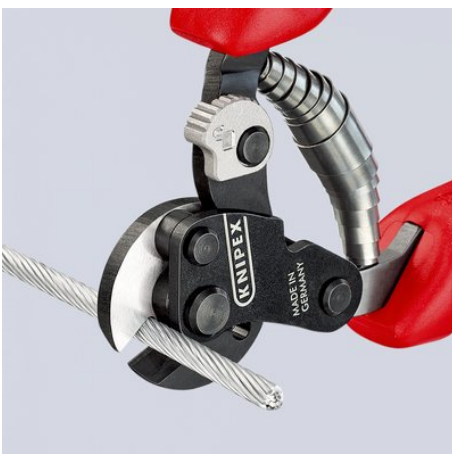
Technische Attribute

Cutting capacity copper cable, multiple-stranded (diameter)	Ø 6.0 mm
Cutting capacities wire rope (diameter)	Ø 4.0 mm

Classification

eCl@ss 5.1.4	21040601
proficl@ss 6.0	AAC479c002
UNSPSC 13.1	23241616

technical change and errors excepted



For cutting high-strength wire ropes (1960 N/mm²) with a diameter of up to 4 mm





Double-bearing joint

