

FELCO C16

WIRE ROPE CUTTER

- **Reliable:** unbreakable hardened handles made of forged aluminium with a lifetime guarantee / blades and fastenings in high-quality hardened steel / parts subject to wear and tear can be replaced
- **Efficient:** clean, precise cut without crushing the cable thanks to the triangular cutting system / easy and durable cutting adjustment
- **Ergonomic:** lightweight handles / helpful lever effect / comfortable plastic coating

The Felco C16 two-hand cutter is recommended for cutting steel cable up to 5/8 inch or 16 mm in diameter, high tensile steel strands up to 14 mm thick, stainless steel strands up to 7 mm and extra tough wire rope or stands up to 6 mm. This tool cuts electric cables of copper, aluminum or steel-cored aluminum up to 16 mm. It also, cuts aluminum or copper rods up to 14 mm diameter, steel rods up to 10 mm and tempered steel spring wire up to 5 mm. Enjoy the optimum cutting yield thanks to the shape of the handles and special steel blades. The C16 is a cutting tool capable of satisfying the most varied industrial requirements. This tool features hardened steel blades and center bolt and unbreakable forged aluminum alloy handles with plastic covering for good grip.

Weight ca 2268 g. Length 584,2 mm.

CUTTING CAPACITIES

MATERIAL	MAXIMUM CUTTING DIAMETER
Galvanized steel wire rope, fibre core	16mm (0.63in)
Galvanized steel wire rope, steel core	14mm (0.55in)
Hard steel wire rope, resistance 160 kg/mm ²	14mm (0.55in)
Non-oxidable steel wire rope, resistance 190 kg/mm ²	7mm (0.28in)
Extra tough wire rope and strands, resistance 210 kg/mm ²	6mm (0.24in)
Electric cables (copper or aluminium) with steel core)	16mm (0.63in)
Aluminum- or copper rods	14mm (0.55in)
Iron rods, resistance 60 kg/mm ²	10mm (0.39in)
Tempered spring wire	5mm (0.2in)
Welded wire mesh	X
Rubber conveyor belt	X

