

# 95 12 200

## Cable Shears with twin cutting edge



PATENTED



- For cutting copper and aluminium cables
- Not suitable for steel wire and hard drawn copper conductors
- Precision ground, hardened blades
- Clean and smooth cut without crushing and deformation
- By dividing the cutting actions into initial cut (insulating sheath in the front cutting area) and final cut (conductor in the back cutting area), cables up to Ø 20 mm can be cut in one-hand operation
- Less effort required due to favourable lever ratio and optimised cutting-edge geometry
- Guard prevents operators' fingers being pinched
- Adjustable bolted joint, self-retaining screw
- High-grade special tool steel, forged, oil-hardened

The twin cutting edge allows a comfortable handle position in all cutting situations within the specified cutting capacity.

|   |                            |
|---|----------------------------|
| <b>Article No.</b>  | 95 12 200                  |
| <b>EAN</b>  | 4003773047834              |
| <b>Tool</b>   | burnished                  |
| <b>Handles</b>  | with multi-component grips |
| <b>Cutting capacity copper cable, multiple-stranded (diameter) Ø mm</b> | 20                         |
| <b>Cutting capacity copper cable, multiple-stranded mm<sup>2</sup></b>  | 70                         |
| <b>AWG</b>  | 2/0                        |
| <b>Length mm</b>  | 200                        |
| <b>Net weight g</b>   | 324                        |



Initial cut: using the front cutting edge to cut the insulating sheath on larger cable diameters leaves an ergonomic handle opening width.



Final cut: after cutting the sheath in the front profile the conductors in the rear part are cut. Initial cut in the front profile, final cut in the rear profile - to keep it as easy as possible.

technical change and errors excepted

