

N 95 32 038 Cable Shears

(ratchet action)

with telescopic handles



- Technical details
- Description

No.	95 32 038	
EAN	4003773071556	
Head	burnished	
Handles	with multi-component grips	
	38.00	Ø mm
	280.00	mm²
MCM	550	
	560	mm
	1980	g

- cable shears for two-hand operation for cutting copper and aluminium cables, single and multiple wire
- cutting capacity: max. 38mm dia. (e.g. 4x70 mm² NYY)
- not suitable for steel wire, hard-drawn copper conductors or wire rope!
- optimised blade design for an easy, clean and smooth cut without crushing the cable
- replaceable cutting head; available as spare part
- adjustable screw joint, self-locking
- very short, compact design due to telescopic handles
- handle length with multiple position adjustment from 400 - 600 mm (short transport length, individual adaptation to working conditions)
- tool length: 570 - 770 mm
- weight only 1980 g

- multi-position adjustable angular positioning joint, for an optimisation of the efficient lever arm, for work in confined areas and individual handle adjustment
- with guard
- cutter head: special high-grade tool steel, forged, oil-hardened
- handles: high-strength oval aluminium tubing

technical change and errors excepted