

## Cutting tools with ratchet for copper- and aluminium cables

with adjustable telescope arms

Mechanical hand operated cutters with ratchet. Suitable for cutting of stranded and flexible copper- and aluminium as well as soft steel thin sheet covered cables. Not applicable for cutting steel-wires, cables with steel insertion or solid conductors. The telescope arms are adjustable to

a range of length. Combined with the ratchet drive it is possible to realize a cutting procedure with low forces. When activating the emergency release the cutter can be opened in any cutting position. The telescope arms are made out of light rigid aluminium with 2-component grips.



Easy, time-saving use with quick pre-adjustment



Telescope arms adjust to the available working space



610/660 mm

660/710 mm

710/750 mm

750/810 mm

810/860 mm

Part-No.	max. cutting-Ø	cutting capacities			length mm	weight kg/pcs.
		stranded	flexible	sector shaped conductors		
05404	60 mm	630 mm	800 mm	4 x 185 mm <sup>2</sup>	610-810	3,85
05405	Spare blade for 05404					
05406	100 mm	800 mm	1000 mm	4 x 240 mm <sup>2</sup>	660-860	4,98
05407	Spare blade for 05406					