

VDE CABLE SHEARS IEC 60900





For cutting copper and aluminum cable

- In compliance with the prescribed safety measures, for work under voltages up to 1,000 V (AC) or up to 1,500 V (DC).
- High-quality tool steel ensures long tool life and precision cutting surfaces
- Special shear geometry enables easy and deformation-free cutting through single- and multi-wire cable
- Optimum transmission of force thanks to two-stage working with double cutting edge.
- Ergonomic, non-slip two-component comfort handle with wide VDE collar for secure working

Cutting edges: Hardened precision cutting edges

Surface: Ground and chrome-plated

Joint: Adjustable screw connection

L in mm	L in inches	Dia. in mm		mm ²		Art. No.	P. Qty.
160	6	15.0 mm dia.		50		0714 01 585¹	1
200	8	20.0 mm dia.		70		0714 01 586²	

¹ Single cutting edge

² Double cutting edge, for pre- and post-cutting