

VDE 8094

VDE Cable shears

with VDE dipped insulation

Code	ETIM
6725050	EC000142
EAN	UNSPSC
4010886672501	27-11-15-06
Country of origin	eCl@ss
Germany	21-04-06-01
Customs tariff number	
82032000	



Article description

- For cutting multi-core copper and aluminium cables up to Ø 20 mm
- The diameter increases to Ø 25 mm when using rough and finish cuts
- The handle width remains within the range of ergonomic single-hand operation
- First cut: Use the front blade to cut the cable sheath
- Final cut: Place the cable in the back blade and separate the wire(s)
- Cutting edges additionally inductively hardened
- Precision ground for optimum action, new cutting-edge geometry
- Adjustable screw joint with finger protection
- Not suitable for steel wire and hard copper
- Special hardened and tempered steel, forged, gun-metal finish
- Handles with VDE dipped insulation up to 1000 V, acc. to EN 60900/IEC 60900, two-ply Check-Tool insulation

Article information

Contents (Qty of pieces)	1	Wire/cable diameter	20
Net weight [kg]	0,423 kg	Total length [inch]	8.1/2
Total length [mm]	200 mm	Cable cross section [mm ²]	70
Surface	gun-metal finish	Handle material	Immersion insulation: 2-fold Check-Tool insulation
Material	Heat-treated steel	subsequently adjustable	no