

985
VDE CABLE SNIP WITH DIP INSULATION

- maximum stability under load of the blades by inductive hardening
- cutting edge hardness: 65 HRC
- for copper and aluminium wire
- gunmetal-finish
- 2-colour-multilayer safety handles isolation (yellow, red) for easy identification of insulation damages
- VDE insulated up to 1.000V, according to EN 60900/IEC 60900
- ELORA-high grade tool steel C60 / 1.0601



Code	Number	for Wire up to Ø mm	l/mm	Pieces	Weight/g
0985002052100	985	20	205	1	413

977
VDE CABLE KNIFE

- with straight blade, hardened
- with blade protector cap and pin hole
- blade made of stainless steel, with red, impact resistant insulated handle
- VDE insulated up to 1.000V, according to EN 60900/IEC 60900



Code	Number	l/mm	Pieces	Weight/g
0977000000000	977	185	6	66

977H
VDE CABLE KNIFE

- with hook blade, hardened
- with blade protector cap and pin hole
- blade made of stainless steel, with red, impact resistant insulated handle
- VDE insulated up to 1.000V, according to EN 60900/IEC 60900



Code	Number	l/mm	Pieces	Weight/g
0977000100000	977H	185	6	64

977A
VDE CABLE KNIFE

- blade with blunt end to protect inner conductors, hardened
- with blade protector cap and pin hole
- blade made of stainless steel, with red, impact resistant insulated handle
- VDE insulated up to 1.000V, according to EN 60900/IEC 60900



Code	Number	l/mm	Pieces	Weight/g
0977000200000	977A	180	6	73

989-...
METAL SAW

- for pinned saw blades 150 mm
- tested according to EN/IEC 60900, individually tested with 10.000V and approved for 1.000 V
- 989-E = Spare blade



Code	Number	l/mm	Pieces	Weight/g
0989000001000	989	265	6	180
0989000001001	989-E	150	6	30