

970-160

VDE WIRE STRIPPER WITH HANDLE INSULATION

- self-opening by spring
- V-shaped jaws for stripping of plastic insulation from single and multi-wire conductors
- adjustment of opening position to required diameter by adjustable screw with locknut
- for wires from Ø 0,8-6,0 mm
- chrome-plated, polished, with nonslip QUATROLIT®-2C-handles
- handles VDE insulated up to 1.000V, according to EN 60900/IEC 60900
- ELORA-high grade tool steel C45 / 1.0503



Code	Number	l/mm	Pieces	Weight/g
0970021602100	970-160	160	1	160

980-165

VDE WIRE STRIPPER WITH HANDLE INSULATION

- self-adjusting blades in respect of diameter to be stripped
- for wires from 0,5-5,0 mm
- for stripping of single or multi-wire conductors
- chrome-plated, polished, with QUATROLIT®-2C-handles
- handles VDE insulated up to 1.000V, according to EN 60900/IEC 60900
- ELORA-high grade tool steel C45 / 1.0503



Code	Number	l/mm	Pieces	Weight/g
0980021652100	980-165	165	1	216

950-...

VDE UNIVERSAL SIDE CUTTER WITH HANDLE INSULATION

- high cutting performance with minimal effort
- maximum stability under load by additional inductive hardening
- cutting edge hardness: 63-65 HRC
- for hardened steel wire, piano wire (tensile strength 2300 N/mm²)
- chrome-plated, polished, with nonslip QUATROLIT®-2C-handles
- handles VDE insulated up to 1.000V, according to EN 60900/IEC 60900
- ELORA-high grade tool steel C45 / 1.0503



Code	Number	Ø mm	Ø mm	l/mm	Pieces	Weight/g
0950021452100	950-145	2,5	1,8	145	1	174
0950021602100	950-160	2,8	2,0	160	1	228
0950021802100	950-180	3,0	2,5	180	1	297

955-...

VDE HEAVY DUTY SIDE CUTTER WITH HANDLE INSULATION

- high cutting performance with minimal effort
- maximum stability under load by additional inductive hardening
- cutting edge hardness: 63-65 HRC
- for hardened steel wire, piano wire (tensile strength 2300 N/mm²)
- chrome-plated, polished, with nonslip QUATROLIT®-2C-handles
- handles VDE insulated up to 1.000V, according to EN 60900/IEC 60900
- ELORA-high grade tool steel C45 / 1.0503



Code	Number	Ø mm	Ø mm	l/mm	Pieces	Weight/g
0955021652100	955-165	2,5	2,0	160	1	233
0955022002100	955-200	3,0	2,5	200	1	310