

960-...

VDE COMBINATION PLIER WITH HANDLE INSULATION

- German pattern
- strong edition for tough conditions
- lay on cutter box for better cutting
- maximum stability of the blades under load by inductive hardening
- cutting edge hardness: 63-64 HRC
- for medium hard wire, steel wire (tensile strength 1600 N/mm²)
- serrated gripping surface and burner hole
- chrome plated, polished, with nonslip QUATROLIT®-2C-handles
- Plier acc. to DIN ISO 5746
- 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
0960021652100	960-165	2,5	1,8	165	1	235
0960021852100	960-185	2,8	2,0	185	1	274
0960022052100	960-205	3,0	2,5	205	1	354

930-...

VDE SNIPE NOSE PLIER WITH HANDLE INSULATION

- serrated gripping surface, burner hole and side cutter
- maximum stability under load of the blades by inductive hardening
- chrome plated, polished, with nonslip QUATROLIT®-2C-handles
- Plier acc. to DIN ISO 5745
- 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
0930021652100	930-165	165	1	168
0930022052100	930-205	205	1	237

935-45...

VDE SNIPE NOSE PLIER WITH HANDLE INSULATION

- 45° bent, serrated gripping surface, burner hole and side cutter
- maximum stability under load of the blades by inductive hardening
- chrome plated, polished, with nonslip QUATROLIT®-2C-handles
- acc. to DIN ISO 5745
- 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
0935201652100	935-45 165	165	1	167
0935202052100	935-45 205	205	1	238

935-90 205

VDE SNIPE NOSE PLIER WITH HANDLE INSULATION

- 90° bent, serrated gripping surface, burner hole and side cutter
- maximum stability under load of the blades by inductive hardening
- chrome plated, polished, with nonslip QUATROLIT®-2C-handles
- Plier similar to DIN ISO 5745
- 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
0935292052100	935-90 205	205	1	240