

1000 V stripping diagonal pliers

Single joint with induction hardened precision blade,

(approx. 64 HRC), for hard, medium-hard and soft

wire, with two additional stripping functions for solid and multi-wire conductors measuring 1.5 mm² and 2.5 mm²



160 (6") 6 10 0652

Diagonal sealing pliers

Single joint with induction hardened precision blades

(approx. 64 HRC), for all types of wire, also including piano wire, manufactured from electric steel with 8 mm ø punches



160 (6") 6 10 0030

loose punch

8 mm ø 1 piece 10 1732

1000 V heavy duty end cutter

according to DIN ISO 5748, lap joint,

with induction hardened precision

blades (approx. 64 HRC), for all types of wire, also including piano wire, manufactured from electric steel



200 (8") 6 10 0402

1000 V combination pliers

according to DIN ISO 5746, single joint,

with induction hardened precision blade (approx. 64 HRC), for all types of wire, also including piano wire manufactured from special tool steel, with slightly conical, ridged gripping surfaces and ridged opening (burner hole)



160 (6") 6 10 0334

180 (7") 6 10 0336

200 (8") 6 10 0338

1000 V wire stripper

Single joint with adjusting screw for setting

to the desired wire or stranded wire diameter, for solid and multi-wire conductors up to 5 mm ø

or 0.75 mm² to 6 mm², with internal opening spring



160 (6") 6 10 0686

1000 V telephone pliers with straight jaws

according to DIN ISO 5745, single joint,

with induction hardened precision blades (approx. 60 HRC),

long, flat-round jaws (flat-round pliers), ridged gripping surfaces and ridged opening (burner hole),

with blades for hard and soft wire



145 (5.5") 6 10 0212



160 (6") 6 10 0214

200 (8") 6 10 0216

1000 V telephone pliers with bent jaws

according to DIN ISO 5745, single joint,

jaws at 45° angle, with induction hardened precision

blades (approx. 60 HRC), long, flat-round jaws (flat-round pliers), ridged gripping surfaces and ridged opening

(burner hole), with blades for hard and soft wire



160 (6") 6 10 0236

200 (8") 6 10 0238

1000 V flat nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, flat jaws (long flat nose pliers), jaw length 50 mm, ridged gripping surfaces



160 (6") 6 10 0024

1000 V round nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, round jaws (long flat nose pliers), jaw length 50 mm, finely ridged gripping surfaces



160 (6") 6 10 0062

