

CRIMPING PLIERS FOR END SLEEVES (FERRULES) 1000 VOLTS VDE

ITEM: 97 68 145 A

High resistant steel pliers for tightening socket terminals compliant with DIN 46228 (part 1+4) with nominal section from 0,25 to 2,5 mm², tightening with trapezoidal profiles for a strong joint between conductor and terminal. Chrome Vanadium steel, forged and oil-hardened, handles coated in bi-component material, VDE 1000 Volts compliant with IEC 60900 DIN EN 60900 standard.



Usage:

☑ For end sleeves (ferrules)

Tech. Code	Section mm ²	AWG	Length mm
F1042145	0,25 - 2,5	23 - 13	145

CRIMPING PLIERS FOR END SLEEVES (FERRULES)

ITEM: 97 71 180

High resistant steel pliers for tightening socket terminals compliant with DIN 46228 (part 1+4) nominal section from 0,25 a 16 mm², clamping with semi-circular profiles for a strong joint between conductor and terminal with 9 deep grooves, conical side surfaces. Chrome-vanadium steel, forged and oil-hardened, handles coated in resin.

Usage:

☑ For end sleeves (ferrules)

Tech. Code	Section mm ²	AWG	Length mm
F1050180	0,25 - 16	23 - 5	180

ITEM: 97 72 180

High resistant steel pliers for tightening socket terminals compliant with DIN 46228 (part 1+4) with nominal section from 0,25 to 2,5 mm², tightening with trapezoidal profiles for a strong joint between conductor and terminal. Chrome Vanadium steel, forged and oil-hardened, handles coated in bi-component material.

Usage:

☑ For end sleeves (ferrules)

Tech. Code	Section mm ²	AWG	Length mm
F1051180	0,25 - 16	23 - 5	180

CRIMPING PLIERS FOR END SLEEVES (FERRULES) 1000 VOLTS VDE

ITEM: 97 78 180

High resistant steel pliers for tightening socket terminals compliant with DIN 46228 (part 1+4) with nominal section from 0,25 to 2,5 mm², tightening with trapezoidal profiles for a strong joint between conductor and terminal. Chrome Vanadium steel, forged and oil-hardened, handles coated in bi-component material, VDE 1000 Volts compliant with IEC 60900 DIN EN 60900 standard.



Usage:

☑ For end sleeves (ferrules)

Tech. Code	Section mm ²	AWG	Length mm
F1052180	0,25 - 16	23 - 5	180

MULTIFUNCTIONAL PLIERS FOR PROFESSIONAL ELECTRICIAN'S

ITEM: 13 96 200

Multifunctional pliers for professional electrician's indicated for gripping flat and rounded materials, for bending, removing burrs, stripping cables and crimping bushing terminals. The sharp outer edge of the nose allows working on recessed electrical boxes and removing the burrs from the cable holes. Usable as shears for multi-strand copper cables up to Ø 15 mm. Chrome-forged and oil-hardened chrome-vanadium steel, handles coated in two-component material, isolated 1000 Volt VDE compliant with IEC 60900 DIN EN 60900.



Tech. Code	Stripper mm ²	cutters mm ²	Crimping mm ²	Length mm
F1055200	0,75 - 1,5 - 2,5	2,5	0,5 - 2,5	200