

WIRE STRIPPERS

ITEM: 11 05 160

Chrome plated pliers, handles with bi-component grips

Tech. Code	Cables mm ²	Length mm
F12098160	10	160

WIRE STRIPPERS

ITEM: F1211

Chrome plated pliers, handles with bi-component grips

Tech. Code	Cables mm ²	Length mm
F1211160	10	160

WODEX 6 WIRE STRIPPERS INSULATED 1000 VOLTS

ITEM: WX3430

STANDARD DIN 8979



Wire strippers **PREMIUM QUALITY** made of chromium-molybdenum steel. Insulated handles up to 1000 V DIN EN 60900 / VDE 0682-201.

Hardness: handles 43-48 HRC, cutting nipper 58-60 HRC.

Hypoallergenic **ERGOFORM** grip handles anti-slip, soft and comfortable in **SANTOPRENE®** which guarantees maximum resistance for fast and precise work. For wires with resin or rubber insulated with Ø 5 mm max. Adjustment of the desired diameter with knurled screw and locknut.

Tech. Code	Cables mm ²	Length mm
F121510	10	160

WIRE STRIPPERS VDE INSULATED 1000 VOLTS

ITEM: 11 06 160

Pliers for unipolar conductors, multi-strand, thin wires with synthetic resin insulation or rubber with max. Ø 5 mm and section 10 mm², easy adjustment to the desired diameter with knurled screw and lock-nut positioned inside. Special steel for forged and hardened tools, insulated handles coated in bi-component material, VDE tested, compliant with VDE, EC 60900 DIN EN 60900 standard.



Tech. Code	Cables mm ²	AWG	Length mm
F1216160	10	7	160

SIDE-CUTTER PLIERS WITH STRIPPER VDE INSULATED 1000 VOLTS

ITEM: 14 26 160

Chrome-plated side-cutter pliers with wire stripper function for 1,5 and 2,5 mm², single core conductors cutting of NYM up to 5 x 2,5 mm², long tips for the most accurate cutting jobs even in conditions of restricted space, precision induction hardened cutting 60 HRC.

Chrome-vanadium steel, forged and hardened, insulated handles coated in bi-component material, VDE tested, compliant with EC 60900 DIN EN 60900 standard.



Tech. Code	Cables mm ²	Medium resistance wire Ø max mm	Length mm
F1217160	1,5 - 2,5	1,5	160

COMBINATION PLIERS FOR ELECTRIANS AND CABLING

ITEM: 13 02 160

Pliers for cabling work, for clamping and bending wires, for cutting hard and medium strength wire, with precision holes for stripping cables, for crimping socket terminals. Chrome-vanadium steel, forged and oil-hardened, precision cutting edges further tempered induction hardness approx. 60 HRC handles coated in bi-component material.

Tech. Code	Cables mm ²	High resistant wire Ø max mm	Length mm
F1218160	0,5 - 0,75 - 1,5 - 2,5	1,6	160