

WODEX 6 INSULATED TOOLS VDE 1000 VOLTS IN SET

ITEM: WX3755/S16

Set of **PREMIUM QUALITY** pliers and cutting nippers, scissors and screwdrivers insulated up to 1000V according to DIN EN 60900/VDE 0682-201. **ERGOFORM** hypoallergenic, anti-slip, soft and comfortable grip handles, Compliant with RoHS and REACH directives.



Composition:

WX3060 Universal pliers VDE 180 mm
WX3210 Half round bent nose pliers VDE 200 mm
WX3630 Cutting nippers Heavy-Duty VDE 180 mm
WX3430 Wire stripper VDE 160 mm
WX4775 Electrician's scissors VDE 155 mm
WX4190 Voltage tester 105-250 Volt 3-70 mm
WX4030 Screwdrivers for slotted screws VDE 2.5x75 - 3.0x100 - 4.0x100 - 5.5x125 mm
WX4080 Phillips® screwdrivers VDE PH0x60 - PH1x80 - PH2x100 mm
WX4130 Pozidriv® screwdrivers VDE PZ0x60 - PZ1x80 - PZ2x100 mm

Tech. Code	Pieces
F010516	16

Boxed set

WODEX 6 UNIVERSAL COMBINATION PLIERS VDE INSULATED 1000 VOLTS

ITEM: WX3060

STANDARD DIN/ISO 5746



PREMIUM QUALITY combination pliers made of chromium-molybdenum steel, with satin finish, cutting of high resistance precise Induction hardened. Insulated handles up to 1000 DIN EN 60900 / VDE 0682-201.

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

Hypoallergenic **ERGOFORM** handles, anti-slip, soft and comfortable in **SANTOPRENE®** which guarantees maximum resistance for fast and precise work.

Compliant with RoHS e REACH directives.

Tech. Code	Length mm	Hardness cutting HRC
F0110180	180	58-60

WODEX 6 UNIVERSAL COMBINATION PLIERS VDE INSULATED 1000 VOLTS

ITEM: 01 06 160 - 01 06 190

STANDARD DIN ISO 5746



Chrome plated pliers with Insulated grip handles, bi-component coated material VDE tested, compliant with EC 60900 DIN EN 60900. Induction tempered cutting edges with approx. 64 HRC hardness, for high resistant metallic wire and piano wire.

Tech. Code	Length mm	Piano wire Ø max mm
F0115160	160	1,5
F0115190	190	2,0

WODEX 6 UNIVERSAL PLIERS HIGH LEVERAGE VDE INSULATED TYPE 1000 VOLTS

ITEM: 02 06 180 - 02 06 200

STANDARD DIN ISO 5746



Chrome-plated pliers, high leverage type with Insulated grip handles, bi-component coated material VDE tested, compliant with EC 60900 DIN EN 60900. Induction tempered cutting edges with approx. 64 HRC hardness, for high resistant metallic wire and piano wire.

Tech. Code	Length mm	Piano wire Ø max mm
F0116180	180	2,0
F0116200	200	2,2