

WODEX 6 DIAGONAL CUTTING NIPPERS VDE INSULATED 1000 VOLTS

ITEM: WX3610

STANDARD DIN/ISO 5749

PREMIUM QUALITY diagonal cutting nippers made of chromium-molybdenum steel, with satin finish, cutting of high resistance extra precise Induction hardened.

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 handle, in **SANTOPRENE®** which guarantees maximum resistance for fast and precise work.

Compliant with RoHS e REACH directives.



Tech. Code	Length mm	Hardness cutting HRC
F1708125	125	58-60
F1708160	160	

WODEX 6 DIAGONAL CUTTING NIPPERS VDE INSULATED 1000 VOLTS

ITEM: 70 06 125/140/160/180

STANDARD DIN ISO 5749

Diagonal cutting nippers with precision cutting edges for metal wire of low and high resistance, copper wire, narrow head for use in difficult-to-reach locations. Chrome-vanadium steel, forged, oil-hardened, additional hardened Induction with hardness approx. 62 HRC, Insulated handles coated with bi-component material VDE tested, compliant with EC 60900 DIN EN 60900 standard.



Tech. Code	Length mm	High resistant wire Ø max mm
F1753125	125	1,5
F1753140	140	1,8
F1753160	160	2,0
F1753180	180	2,5

WODEX 6 HEAVY-DUTY DIAGONAL CUTTING NIPPERS

ITEM: WX3620

STANDARD DIN/ISO 5749

Heavy-duty cutting nippers great Impact with diagonal cutting **PREMIUM QUALITY** made in chromium-molybdenum steel with satin finish, cutting of high resistance extra precise Induction hardened.

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

Hypoallergenic **ERGOFORM** grip handles, in **SANTOPRENE®** which guarantees maximum resistance for fast and precise work.

Compliant with RoHS e REACH directives.



Tech. Code	Length mm	Hardness cutting HRC
F1735180	180	58-60

WODEX 6 HEAVY-DUTY DIAGONAL CUTTING NIPPERS

ITEM: 74 01 140/160/180/200/250

STANDARD DIN ISO 5749

Side cutting nippers "STRONG" for maximum continuous stresses with high load capacity and long life, can be used with minimum effort thanks to the optimal combination of the lever ratio and the geometry of the cutting edges. High performance forged and hardened chrome-vanadium steel, further precision cutting edges, hardened Induction hardness approx. 64 HRC, handles coated with synthetic resin.

Tech. Code	Length mm	Piano wire Ø max mm
F1736140	140	1,5
F1736160	160	2,0
F1736180	180	2,2
F1736200	200	2,5
F1736250	250	3,0