

Wiha Professional electric.

Completely reliable.

Water pump pliers.



NEW



Z 21 0 06

Professional electric water pump pliers, box type.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 8976.

Manufactured acc. to IEC 60900:2012.

Head shape: Narrow head, therefore also appropriate for work in small spaces.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped. Long durability achieved by additional inductive hardening of gripper jaws.

Material: Chrome-vanadium molybdenum steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area. For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	⊕	g	SB	mm
33520	250	10	2	50	405		5
38631	250	10	2	50	405	x	5

Crimping pliers.



NEW



Z 60 0 06

Professional electric crimping pliers.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 5743.

Manufactured acc. to IEC 60900:2012.

Head shape: Fixed profile grooves for the relevant conductor cross-sections.

Design: Trapezoidal or semi-circular profiles for a secure connection between end sleeve and conductor. Sleeve and conductor inserted from the side.

Material: High-quality tool steel, tempered.

Application: For crimping end sleeves acc. to DIN 46228 parts 1 + 4.

For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	mm ²	g	SB	mm
35861	145	5 3/4	0,25-2,5	130		5
38985	145	5 3/4	0,25-2,5	250	x	5
35862	180	7	0,25-16	250		5
38986	180	7	0,25-16	250	x	5



NEW



Z 22 0 06

Professional electric water pump pliers with push button adjustment.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 8976.

Manufactured acc. to IEC 60900:2012.

Head shape: Narrow head, therefore also appropriate for work in small spaces.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped. Rapid and simple push button setting and locking. Long durability achieved by additional inductive hardening of gripper jaws.

Material: Chrome-vanadium molybdenum steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	⊕	g	SB	mm
37450	250	10	2	50	405		5
38632	250	10	2	50	405	x	5

Opening width of water pump pliers.

⊕: Maximum gripper width across flats [mm]

○: Maximum gripper pipe diameter ["]