

Wiha Classic.

The complete workshop range.



product
design
award

2011 ■



Multiple polished
heads

Anti-slip, oil and thinner resistant
handle

Body fully
hardened



Wiha Classic.

Pipe, wire, sheet metal parts, cable, springs, nails, bolts and screws, safety rings, wire-end sleeves: the tool needs to be as diverse as the materials and tasks it faces in everyday work.

The most suitable prerequisites are supplied by the Wiha Basic range of pliers: over 80 pliers have been tested in all possible application scenarios.

And Wiha continues to perfect them: DynamicJoint for example, the progressive development of the joint construction, ensures significantly easier cutting. And the precise Wiha MagicTips stabilise and protect the circlip pliers.

Wiha Basic – tried-and-true quality at a competitive price, with an appealing design.



All-round end cutting nippers for soft wire as well as for tough cutting of hard wire.

- **Powerful**
With DynamicJoint®, the high quality joint construction for simple, long-term cutting efficiency
- **Extra rugged, right up to the tips**
With Wiha MagicTips®, the precision tips that ensure a firm hold with unexcelled stability
- **As hard as steel**
Pliers head drop forged from high quality steels
- **Robust and durable**
Cutting edges are individually tempered and additionally induction hardened to approx. 64 HRC; joints are extremely wear resistant and withstand high stresses, with high-quality riveting
- **Ergonomic**
An ergonomic handle shape for optimal handling
- **Attractive**
An appealing design, with a multi-polished head

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TriCut. Stripping pliers.



NEW
Z 14 1 01 Classic TriCut installation pliers.

Head shape: With three processing stations: For cutting and stripping.
Design: Low wear lap joint, riveted and able to withstand high loads. Diagonal cutters with durable cutting edges due to additional induction hardening to approx. 64 HRC. Ergonomic and energy-saving stripping lengthwise on the cable and the pliers, thanks to the specially cranked head. Two precision stripping stations for conduction with 1.5 mm² and 2.5 mm².
Material: High quality C 70 tool steel, tempered.
Application: Diagonal cutters for cutting soft and hard wires, as well as cables such as NYM lines 3x1.52 - 5x2.52. Flush stripping of round and damp-proof cable and stripping of conductors, even in hard-to-reach areas, e.g. in junction boxes and distribution boxes.

Order-No.	mm	II	○	●	●	g	SB	5
38627	170	7	4	2.5	1.6	230		5
38854	170	7	4	2.5	1.6	230	x	5

Crimping pliers. Precision mechanic's needle-nose pliers.



Z 60 0 01 Classic crimping pliers.

Standards: DIN ISO 5743.
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.

Order-No.	mm	II	mm ²	g	5
28330	145	5 ¼	0,25-2,5	130	5
30066	180	7	0,25-16	250	5



Z 55 0 01 Classic stripping pliers.

Standards: DIN ISO 5743.
Head shape: Precision cutting edge prism for even cutting of cable insulation.
Design: An easy to use adjusting screw allows the stripping diameter to be set. Opening spring for effortless and sensitive handling of pliers.
Material: High quality C 70 tool steel, tempered.
Application: Simple stripping of cables and strands of up to ø 5 mm/ 10 mm² conductor cross-section.

Order-No.	mm	II	Ø	mm ²	g	SB	5
26845	160	6 ½	5	10	125		5
27368	160	6 ½	5	10	125	x	5



Z 36 0 01 Precision mechanic's needle nose pliers with cutting edge and spring.

Standards: DIN ISO 5745.
Head shape: Straight shape.
Design: Gripping surfaces partially serrated in parts. Cutting edges additionally induction hardened to approx. 64 HRC. With spring and opening limit for effortless, sensitive working.
Material: High quality C 70 tool steel, tempered.
Application: Grip and hold as well as cut soft and hard wires and cables, popular for precision mechanics and model-making applications.

Order-No.	mm	II	○	●	g	5
36483	160	6 ½	2	1.2	95	5

Details of cutting results of cutting pliers.

Symbol/Types of wire	Example	Tensile strength ca. N/mm ²
○ Soft wire	Copper, aluminium	220 - 250
● Medium hard wire	Iron nail	750 - 800
● Hard wire	Spring wire, steel nails	1.600 - 1.800
● Piano wire	Hardened spring steel	2.200 - 2.300

Test wires standardised in DIN ISO 5744