

Wiha Classic.

The complete workshop range.

Combination pliers and high-leverage combination pliers.



Z 01 0 01 Classic combination pliers.

Standards: DIN ISO 5746.
Head shape: Extra long cutting edge for flat and round cables.
Design: OptiGrip - the newly designed gripping surface with 'triple-point support' ensures optimal hold of the workpiece while working. Cutting edges additionally induction hardened to approx. 64 HRC. The Wiha DynamicJoint® ensures optimal transmission of hand strength to the cutting edges.
Material: High quality C 70 tool steel, tempered.
Application: General purpose pliers for gripping and holding as well as cutting soft and hard wires and cables.

Order-No.	mm	II	○	●	●	g	SB	☑
26703	160	6 ½	3.1	2.0	1.6	160		5
27325	160	6 ½	3.1	2.0	1.6	160	x	5
26706	180	7	3.4	2.2	1.8	205		5
27336	180	7	3.4	2.2	1.8	205	x	5
26709	200	8	3.8	2.5	2.0	280		5
27337	200	8	3.8	2.5	2.0	280	x	5



Z 02 0 01 Classic high-leverage combination pliers.

Standards: DIN ISO 5746.
Head shape: Extra long cutting edge for flat and round cables.
Design: OptiGrip - the newly designed gripping surface with 'triple-point support' ensures optimal hold of the workpiece while working. Particularly powerful leverage results in 40% less effort being required for cutting tasks compared with standard combination pliers. Cutting edges additionally inductively hardened to approx. 64 HRC, therefore also appropriate for cutting piano wire. The Wiha DynamicJoint® ensures optimal transmission of hand strength to the cutting edges.
Material: High quality C 70 tool steel, specially tempered.
Application: Power assisted general purpose pliers for gripping and holding as well as cutting wires and cables ranging in hardness from soft to extremely hard.

Order-No.	mm	II	○	●	●	g	SB	☑
26712	200	8	3.8	2.8	2.3	275		5
27338	200	8	3.8	2.8	2.3	275	x	5
26715	225	9	4.2	3.0	2.5	330		5
27339	225	9	4.2	3.0	2.5	330	x	5

Needle-nose and round-nose pliers.



Z 05 0 01 Classic needle nose pliers with cutting edge.

Standards: DIN ISO 5745.
Head shape: Straight shape.
Design: Extra long cutting edge for flat and round cables. Gripping surfaces partially serrated in parts. Cutting edges additionally induction hardened to approx. 64 HRC.
Material: High quality C 70 tool steel, tempered.
Application: Gripping and holding as well as cutting soft and hard wires and cables. Preferred choice in the mechanical sector.

Order-No.	mm	II	○	●	●	g	SB	☑
26718	160	6 ½	2.5	1.8	1.2	120		5
27340	160	6 ½	2.5	1.8	1.2	120	x	5
26721	200	8	3.2	2.2	1.6	165		5
27341	200	8	3.2	2.2	1.6	165	x	5



Z 05 1 01 Classic needle nose pliers with cutting edge.

Standards: DIN ISO 5745.
Head shape: Angled, approx. 40°.
Design: Extra long cutting edge for flat and round cables. Gripping surfaces partially serrated in parts. Cutting edges additionally induction hardened to approx. 64 HRC.
Material: High quality C 70 tool steel, tempered.
Application: Gripping and holding as well as cutting soft and hard wires and cables. Preferred choice in the mechanical sector.

Order-No.	mm	II	○	●	●	g	SB	☑
26723	160	6 ½	2.5	1.8	1.2	120		5
27342	160	6 ½	2.5	1.8	1.2	120	x	5
26725	200	8	3.2	2.2	1.6	165		5
27343	200	8	3.2	2.2	1.6	165	x	5

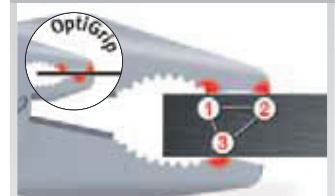
Wiha Info



Wiha DynamicJoint – A new dimension in strength and durability

- **Innovative:** Optimised joint construction
- **Effective:** Low loss of force means less force needed for cutting
- **Permanent:** Optimal performance even after thousands of cuts

Wiha Info



Opti-Grip – optimal grip due to newly designed gripping surfaces

- **A firm hold:** The 'triple-point support' protects the workpiece from twisting or slipping.
- **Highly effective:** Optimum grip even with a large jaw opening – and at the same time significantly less force needed
- **A wide selection:** Now in standard Wiha combination pliers and high leverage combination pliers



Safety note:
When working with cutting pliers – beware of wire ends flying away. Please wear safety glasses.

Diagonal cutters and heavy duty diagonal cutters.



Z 12 0 01 Classic diagonal cutters.
Standards: DIN ISO 5749.
Head shape: Semi-circular, swedish style.
Design: Low wear lap joint, riveted and able to withstand high loads. The Wiha DynamicJoint® ensures optimal transmission of hand strength to the cutting edges. Lightweight action, clean cutting achieved by specially milled precision cutting edges. Long term cutting is achieved through additional inductive hardening to approx. 64 HRC.
Material: High quality C 70 tool steel, tempered.
Application: For cutting of soft and hard wire.

Order-No.	mm	II	○	●	●	●	g	SB	
26738	140	5 ½	4.0	2.5	1.8	1.4	130		5
27346	140	5 ½	4.0	2.5	1.8	1.4	130	x	5
26739	160	6 ½	4.0	2.8	2.0	1.6	170		5
27347	160	6 ½	4.0	2.8	2.0	1.6	170	x	5
26742	180	7	4.0	3.0	2.5	1.8	220		5
27348	180	7	4.0	3.0	2.5	1.8	220	x	5



Z 16 0 01 Classic heavy-duty diagonal cutters.
Standards: DIN ISO 5749.
Head shape: Semi-circular.
Design: Low wear lap joint, riveted and able to withstand high levels of load. The Wiha DynamicJoint® ensures optimal transmission of hand strength to the cutting edges. Lightweight action, clean cutting achieved by specially milled precision cutting edges. Long term cutting is achieved through additional inductive hardening to approx. 64 HRC.
Material: High quality C 70 tool steel, specially tempered.
Application: Power-assisted all-round diagonal cutter for cutting soft to extremely hard wires and cables.

Order-No.	mm	II	○	●	●	g	SB	
26746	160	6 ½	3.5	2.5	2.0	160		5
27349	160	6 ½	3.5	2.5	2.0	160	x	5
26749	180	7	3.8	2.7	2.3	220		5
27370	180	7	3.8	2.7	2.3	220	x	5
26752	200	8	4.2	3.0	2.5	275		5
27371	200	8	4.2	3.0	2.5	275	x	5

Diagonal cutters and cable cutters.



NEW
Z 18 0 01 BiCut Classic - switchable high-performance diagonal cutters.
Standards: Based on DIN ISO 5749.
Head shape: Semi-circular.
Design: Clever - BiCut does the job of two pairs of pliers. Powerful - Up to 50% less hand strength required for cutting. Power - Cutting force doubled for extremely hard materials. Comfortable - Easily switch between the two strengths in a one handed operation. Robust and durable - Cutter blades induction hardened up to 64 HRC.
Material: Hard as steel - Drop forged of high-quality C70 steel.
Application: For cutting various materials from soft to extremely hard, such as cables, nails, screws, bolts, wire cable, spring wire, chains, etc.

Order-No.	mm	II	○	●	g	SB	
38060	200	8	3.5	3	310		5
38981	200	8	3.5	3	310	x	5



Z 50 1 01 Classic cable cutter pliers.
Head shape: Classic cutting form.
Design: Light, energy-saving and clean cutting with specially ground precision cutting edges. Durable cutting edges due to additional induction hardening to approx. 58 HRC. Safety stop prevents finger injuries after cutting.
Material: High quality C 70 tool steel, tempered.
Application: Cable cutter for cutting of copper and aluminium cables without crushing, also suitable for stripping. Not for steel cable, wires and copper conductors with hard coatings.

Order-No.	mm	II	Ø	mm²	g	SB	
34729	160	6 ½	16	50	150		5
36217	160	6 ½	16	50	150	x	5
34730	200	8	20	60	270		5
36981	200	8	20	60	270	x	5

Wiha Info

Wiha BiCut - Double the power at the press of a button

- **Clever:** BiCut does the job of two pairs of pliers.
- **Power:** Cutting force doubled for extremely hard materials.
- **Powerful:** Up to 50% less hand strength required for cutting.



Wiha Classic.

The complete workshop range.

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	SB
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	SB
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	SB
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	SB
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

**Safety note:**

When working with cutting pliers –
beware of wire ends flying away.
Please wear safety glasses.

Precision mechanic's diagonal cutters.**Z 44 3 01** Classic precision mechanic's diagonal cutters with spring.

Standards: DIN ISO 5749.
Head shape: Semi-circular, swedish style.
Design: Low wear lap joint, riveted and able to withstand high loads.
Lightweight action, clean cutting achieved by specially milled precision cutting edges.
Long term cutting is achieved through additional inductive hardening to approx. 64 HRC.
With spring and opening limit for effortless, sensitive working.
Material: High quality C 70 tool steel, tempered.
Application: For almost flush cutting of soft and semi-hard wires.

Order-No.	mm	II	○	○	g	SB
36189	125	5	2	0.8	65	5

**NEW****Z 15 0 01** Classic diagonal cutters for plastic.

Standards: DIN ISO 5743.
Head shape: Semi-circular, swedish style.
Design: Low wear lap joint, riveted and able to withstand high loads.
Precision cutting edge with surface-ground cutting surface and cutting edge without facet.
For flush, clean cuts.
Opening spring for effortless and sensitive handling of pliers.
Material: High quality C 70 tool steel, tempered.
Application: ideal for smooth cutting of plastic parts or soft materials.

Order-No.	mm	II	g	SB
37402	125	5	70	5
37403	160	6 ½	165	5

Monier pliers (rabitz pliers).**Z 07 0 01** Classic long flat-nose pliers.

Standards: DIN ISO 5745.
Head shape: Extra long head.
Design: Ridged gripping surfaces.
Material: High-quality tool steel, tempered.
Application: Gripping and right-angled bending of wires and sheet metal parts.

Order-No.	mm	II	g	SB	SB
26730	160	6 ½	130		5
27344	160	6 ½	130	x	5

**Z 09 0 01** Classic long round-nose pliers.

Standards: DIN ISO 5745.
Head shape: Extra long head.
Design: Ridged gripping surfaces.
Material: High-quality tool steel, tempered.
Application: Gripping and bending of wires and sheet metal parts.

Order-No.	mm	II	g	SB	SB
26733	160	6 ½	110		5
27345	160	6 ½	110	x	5

Wiha Info

Due to their moving component and their partly blank steel components, pliers require a certain amount of care:

Therefore keep the pliers joints as clean as possible and lubricate them and the blank surfaces with a drop of thin, acid-free and resin-free oil:

This ensures you can enjoy your Wiha quality pliers for a long time.

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Water pump pliers.



Z 21 0 01 Classic water pump pliers, box type.

Standards: DIN ISO 8976.
 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: High quality chrome-vanadium molybdenum steel, tempered.
 Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

Order-No.	mm	II	○	⊖	g	SB	
26760	180	7	1	30	145		5
27350	180	7	1	30	145	x	5
26761	250	10	2	50	345		5
27381	250	10	2	50	345	x	5
26763	300	12	2 ½	63	555		5
27382	300	12	2 ½	63	555	x	5

Water pump pliers.



Z 23 1 01 QuickFix Classic water pump pliers, box type.

Standards: DIN ISO 8976.
 Head shape: Narrow head, therefore also appropriate for work in small spaces.
 Design: Fast and easy-to-adjust water pump pliers, with automatic adjustment of the box type, precision-stepped joint. Optimum adjustment to the object to be gripped.
 Long durability achieved by additional inductive hardening of gripper jaws.
 Material: Chrome-vanadium molybdenum steel, tempered.
 Application: For rapid and optimum gripping and holding of pipes and angular profiles such as hex nuts in the installation area.

Order-No.	mm	II	○	⊖	g	SB	
39091	250	10	1 ½	40	360		5
39094	250	10	1 ½	40	360	x	1

Available from September 2014



Z 22 0 01 Classic water pump pliers with push button adjustment.

Standards: DIN ISO 8976.
 Head shape: Extra narrow head, therefore also appropriate for work in difficult to access areas.
 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: High quality chrome-vanadium molybdenum steel, tempered.
 Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

Order-No.	mm	II	○	⊖	g	SB	
26764	180	7	1	30	150		5
27351	180	7	1	30	150	x	5
26765	250	10	2	50	365		5
27383	250	10	2	50	365	x	5
26767	300	12	2 ½	63	570		5
27384	300	12	2 ½	63	570	x	5

Opening width of water pump pliers.

⊖: Maximum gripper width across flats [mm]
 ○: Maximum gripper pipe diameter ["]

**Safety note:**

When working with cutting pliers –
beware of wire ends flying away.
Please wear safety glasses.

End cutting nippers and pincers.**Z 17 0 01** Classic heavy-duty end cutting nippers.

Standards: DIN ISO 5748.

Head shape: Classic style.

Design: Low wear lap joint, riveted and able to withstand high levels of load.
Striking high quality cutting edge with high cutting performance and low application of force due to highly precise processing.
Good durability due to additional induction hardening of cutting edges to approx. 64 HRC.

Material: High quality C 70 tool steel, tempered.

Application: Power assisted, all round diagonal cutter for soft wires as well as demanding piano wires.

Also appropriate for binding (plaiting) and cutting wire netting in reinforced concrete structures.

Order-No.	mm	II	○	●	●	g	SB	
26757	160	6 1/2	3.5	2.5	1.6	180		5
27372	160	6 1/2	3.5	2.5	1.6	180	x	1
26758	180	7	3.8	2.8	1.8	200		5
27373	180	7	3.8	2.8	1.8	200	x	5
26759	200	8	4.0	3.0	2.0	220		5
27374	200	8	4.0	3.0	2.0	220	x	5

**Z 30 0 01** Classic pincers (grip, edge pliers).

Standards: DIN ISO 9243.

Head shape: Classic style.

Design: Low wear lap joint, riveted and able to withstand high levels of load.
Striking high quality cutting edge with high cutting performance and low application of force due to highly precise processing.
Good durability due to additional induction hardening of cutting edges to approx. 64 HRC.

Material: High quality C 70 tool steel, tempered.

Application: For withdrawing and cutting nails and wire pins.

Order-No.	mm	II	○	g	SB	
26771	180	7	2.0	265		5
27375	180	7	2.0	265	x	5
26772	200	8	2.2	350		5
27376	200	8	2.2	350	x	5

Monier pliers (rabitz pliers)**Z 31 0 01** Classic Monier pliers (rabitz pliers).

Standards: DIN ISO 9242.

Head shape: Classic style.

Design: Low wear lap joint, riveted and able to withstand high levels of load.
High quality cutting edge with high cutting performance and low application of force due to highly precise processing.
Good durability due to additional induction hardening of cutting edges to approx. 64 HRC.

Material: High quality C 70 tool steel, tempered.

Application: For binding (plaiting) and cutting wire netting in reinforced concrete structures in a single operation.

Order-No.	mm	II	○	●	●	g	SB	
26774	220	8 3/4	3.2	2.0	1.6	360		5
27377	220	8 3/4	3.2	2.0	1.6	360	x	5
26776	250	10	3.5	2.2	1.8	425		5
27378	250	10	3.5	2.2	1.8	425	x	5
26778	280	11	3.8	2.4	2.0	460		5
27379	280	11	3.8	2.4	2.0	460	x	5
26780	300	12	3.8	2.4	2.0	485		5
27380	300	12	3.8	2.4	2.0	485	x	5

**Z 31 0 00** Classic Monier pliers (rabitz pliers).

Standards: DIN ISO 9242.

Head shape: Classic style.

Design: High quality cutting edge with high cutting performance and low application of force due to highly precise processing.
Good durability due to additional induction hardening of cutting edges to approx. 64 HRC.

Material: High quality C 70 tool steel, tempered.

Application: For binding (plaiting) and cutting wire netting in reinforced concrete structures in a single operation.

Order-No.	mm	II	○	●	●	g	SB	
26773	220	8 3/4	3.2	2.0	1.6	350		5
27501	220	8 3/4	3.2	2.0	1.6	350	x	5
26775	250	10	3.5	2.2	1.8	415		5
27502	250	10	3.5	2.2	1.8	410	x	5
26777	280	11	3.8	2.4	2.0	450		5
27503	280	11	3.8	2.4	2.0	450	x	5
26779	300	12	3.8	2.4	2.0	475		5
27504	300	12	3.8	2.4	2.0	475	x	5

Wiha Classic.

The complete workshop range.

Circlip pliers for bores (internal).



Z 33 0 01 Classic circlip pliers for inner rings (bores).

Standards: DIN ISO 5256.
 Head shape: Straight shape.
 Design: Drop forged, cylindrical precision tips.
 Material: High quality chrome-vanadium molybdenum steel.
 Application: For inserting / removing circlips from inside bores.

Order-No.	Typ	mm	II	☺	↕	SB	☑
26781	J 0	139	5 ½	8-13	95		5
27352	J 0	139	5 ½	8-13	95	x	5
26782	J 1	140	5 ½	12-25	95		5
27353	J 1	140	5 ½	12-25	95	x	5
26783	J 2	180	7	19-60	155		5
27354	J 2	180	7	19-60	155	x	5
26784	J 3	225	9	40-100	245		5
27355	J 3	225	9	40-100	245	x	5
29425	J 4	310	12	85-140	410		5

Circlip pliers for shafts (external).



Z 34 0 01 Classic circlip pliers for outer rings (shafts).

Standards: DIN ISO 5254.
 Head shape: Straight shape.
 Design: Drop forged, cylindrical precision tips.
 Material: High quality chrome-vanadium molybdenum steel.
 Application: For fitting / removing circlips externally to / from shafts or axles.

Order-No.	Typ	mm	II	☺	↕	SB	☑
26789	A 0	139	5 ½	3-10	90		5
27360	A 0	139	5 ½	3-10	90	x	5
26790	A 1	140	5 ½	10-25	90		5
27361	A 1	140	5 ½	10-25	90	x	5
26791	A 2	180	7	19-60	155		5
27362	A 2	180	7	19-60	155	x	5
26792	A 3	225	9	40-100	260		5
27363	A 3	225	9	40-100	260	x	5
29428	A 4	310	12	85-140	455		5



Z 33 1 01 Classic circlip pliers for inner rings (bores).

Standards: DIN ISO 5256.
 Head shape: Angled form.
 Design: Drop forged, cylindrical precision tips.
 Material: High quality chrome-vanadium molybdenum steel.
 Application: For inserting / removing circlips from inside bores.

Order-No.	Typ	mm	II	☺	↕	SB	☑
26785	J 01	139	5 ½	8-13	95		5
27356	J 01	139	5 ½	8-13	95	x	5
26786	J 11	140	5 ½	12-25	95		5
27357	J 11	140	5 ½	12-25	95	x	5
26787	J 21	180	7	19-60	155		5
27358	J 21	180	7	19-60	155	x	5
26788	J 31	225	9	40-100	245		5
27359	J 31	225	9	40-100	245	x	5
29427	J 41	310	12	85-140	410		5



Z 34 1 01 Classic circlip pliers for outer rings (shafts).

Standards: DIN ISO 5254.
 Head shape: Angled form.
 Design: Drop forged, cylindrical precision tips.
 Material: High quality chrome-vanadium molybdenum steel.
 Application: For fitting / removing circlips externally to / from shafts or axles.

Order-No.	Typ	mm	II	☺	↕	SB	☑
26794	A 01	139	5 ½	3-10	90		5
27364	A 01	139	5 ½	3-10	90	x	5
26795	A 11	140	5 ½	10-25	90		5
27365	A 11	140	5 ½	10-25	90	x	5
26796	A 21	180	7	19-60	155		5
27366	A 21	180	7	19-60	155	x	5
26797	A 31	225	9	40-100	260		5
27367	A 31	225	9	40-100	260	x	5
29429	A 41	310	12	85-140	455		5

Circlip pliers for bores (internal).


Z 33 4 01 Classic circlip pliers for inner rings (bores).
 With Wiha MagicTips®.

Standards: DIN ISO 5256.

Head shape: Straight shape.

Design: Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

With special surface finish to protect against rust and with a unique latching function (from size 2) that effectively prevents jumping away of the safety rings.

High wear resistance with additional hardening of tips.

Slim plier head for optimal access and a good view of the workpiece.

Material: High quality chrome-vanadium molybdenum steel, tempered.

Application: For inserting / removing circlips from inside bores.

Order-No.	Typ	mm	II	☺	↕	SB	☑
34688	J 0	140	5 ½	8-13	95		5
36975	J 0	140	5 ½	8-13	95	x	5
34689	J 1	140	5 ½	12-25	95		5
36225	J 1•	140	5 ½	12-25	95	x	5
34690	J 2•	180	7	19-60	155		5
36222	J 2•	180	7	19-60	155	x	5
34691	J 3•	220	9	40-100	245		5
36272	J 3•	220	9	40-100	245	x	5
34692	J 4•	305	12	85-140	410		5

• with safety latching function

Circlip pliers for bores (internal).


Z 33 5 01 Classic circlip pliers for inner rings (bores).
 With Wiha MagicTips®.

Standards: DIN ISO 5256.

Head shape: Angled form.

Design: Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

With special surface finish to protect against rust and with a unique latching function (from size 21) that effectively prevents jumping away of the safety rings.

High wear resistance with additional hardening of tips.

Slim plier head for optimal access and a good view of the workpiece.

Material: High quality chrome-vanadium molybdenum steel, tempered.

Application: For inserting / removing circlips from inside bores.

Order-No.	Typ	mm	II	☺	↕	SB	☑
34693	J 01	140	5 ½	8-13	95		5
36976	J 01	140	5 ½	8-13	95	x	5
34694	J 11	140	5 ½	12-25	95		5
36223	J 11	140	5 ½	12-25	95	x	5
34695	J 21•	180	7	19-60	155		5
36224	J 21•	180	7	19-60	155	x	5
34696	J 31•	220	9	40-100	245		5
36226	J 31•	220	9	40-100	245	x	5
34697	J 41•	305	12	85-140	410		5

• with safety latching function

Wiha Info


**Wiha MagicTips® –
 Top of their class**

- **Maximum grip:** The special latching function preventing jumping away of the safety rings makes the Wiha circlip pliers truly unique
- **Hard as steel:** Additional hardening of tips means high wear resistance and therefore excellent durability
- **Precise:** Precision tips of high performance steel for maximum grip and high stability



Wiha Classic.

The complete workshop range.

Circlip pliers for shafts (external).



Z 34 4 01

Classic circlip pliers for outer rings (shafts).
With Wiha MagicTips®.

Standards: DIN ISO 5254.

Head shape: Straight shape.

Design: Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

With special surface finish to protect against rust and with a unique latching function (from size 2) that effectively prevents jumping away of the safety rings.

High wear resistance with additional hardening of tips.

Slim plier head for optimal access and a good view of the workpiece.

Spring protected in the joint, cannot be lost.

Material: High quality chrome-vanadium molybdenum steel, tempered.

Application: For fitting / removing circlips externally to / from shafts or axles.

Order-No.	Typ	mm	II	⊙	↙ ↘	SB	☑
34698	A 0	140	5 ½	7-10	90		5
36977	A 0	140	5 ½	7-10	90	x	5
34699	A 1	140	5 ½	10-25	90		5
36978	A 1	140	5 ½	10-25	90	x	5
34700	A 2•	185	7	19-60	155		5
36220	A 2•	185	7	19-60	155	x	5
34701	A 3•	240	9	40-100	260		5
36219	A 3•	240	9	40-100	260	x	5
34702	A 4•	300	12	85-140	455		5

• with safety latching function

Circlip pliers for shafts (external).



Z 34 5 01

Classic circlip pliers for outer rings (shafts).
With Wiha MagicTips®.

Standards: DIN ISO 5254.

Head shape: Angled form.

Design: Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

With special surface finish to protect against rust and with a unique latching function (from size 21) that effectively prevents jumping away of the safety rings.

High wear resistance with additional hardening of tips.

Slim plier head for optimal access and a good view of the workpiece.

Spring protected in the joint, cannot be lost.

Material: High quality chrome-vanadium molybdenum steel, tempered.

Application: For fitting / removing circlips externally to / from shafts or axles.

Order-No.	Typ	mm	II	⊙	↙ ↘	SB	☑
34703	A 01	140	5 ½	7-10	90		5
36979	A 01	140	5 ½	7-10	90	x	5
34704	A 11	140	5 ½	10-25	90		5
36980	A 11	140	5 ½	10-25	90	x	5
34705	A 21•	185	7	19-60	155		5
36218	A 21•	185	7	19-60	155	x	5
34706	A 31•	240	9	40-100	260		5
36221	A 31•	240	9	40-100	260	x	5
34707	A 41•	300	12	85-140	455		5

• with safety latching function

Wiha Info



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Top of their class

- **Maximum grip:** The special latching function preventing jumping away of the safety rings makes the Wiha circlip pliers truly unique
- **Hard as steel:** Additional hardening of tips means high wear resistance and therefore excellent durability
- **Precise:** Precision tips of high performance steel for maximum grip and high stability

Pliers set.

**Z 99 0 007 01** Classic Circlip pliers set, 4 pcs.

Design: Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

High wear resistance with additional hardening of tips.

Slim plier head for optimal access and a good view of the workpiece.

Weight 650 g.

Application: Set of pliers as basic set of tools for attaching retaining rings to and removing them from shafts and boreholes.

Order-No.	Series	
34708	Z 99 0 007 01	1
	Z 33 4 01	J1, Classic circlip pliers for inner rings (bores). with Wiha MagicTips
	Z 33 4 01	J2, Classic circlip pliers for inner rings (bores). with Wiha MagicTips
	Z 34 4 01	J1, Classic circlip pliers for outer rings (shafts). with Wiha MagicTips
	Z 34 4 01	J2, Classic circlip pliers for outer rings (shafts). with Wiha MagicTips

Display.



With test station directly on the display

Z 99 0 005 01VH MagicTips® pliers display, 30 pcs.

Design: Pliers of high quality tool steel, hardened and polished.

Wiha MagicTips® – highly resilient precision tips manufactured from best ball-bearing steel.

With special surface finish to protect against rust and with a unique latching function (from size 2) that effectively prevents jumping away of the safety rings.

High wear resistance with additional hardening of tips.

Size 33.5 x 20 x 40 cm (WxDxH).

Weight 6.95 kg.

Application: The pliers selection for common demands when applying and removing safety rings to shafts and in bores.

Order-No.	Series	
36064	Z 99 0 005 01VH	1
	Z 33 4 01	Classic circlip pliers for inner rings (bores). 3x J 1 mm 140" 3x J 2 mm 180" 3x J 3 mm 220"
	Z 33 5 01	Classic circlip pliers for inner rings (bores). 3x J 11 mm 140" 3x J 21 mm 180" 3x J 31 mm 220"
	Z 34 4 01	Classic circlip pliers for outer rings (shafts). 3x A 2 mm 185" 3x A 3 mm 240"
	Z 34 5 01	Classic circlip pliers for outer rings (shafts). 3x A 21 mm 185" 3x A 31 mm 240"

