

Combination pliers Basic.


Standards:	DIN ISO 5746.
Head shape:	Extra long cutting edge for flat and round cables.
Design:	Serrated gripper jaws. Cutting edges additionally induction hardened to approx. 62 HRC. The Wiha DynamicJoint ensures optimal transmission of hand strength to the cutting edges.
Material:	High-quality tool steel, tempered.
Application:	General purpose pliers for gripping and holding as well as cutting soft and hard wires and cables.

Ord.No.	↔ mm	↔ "	○	●	↔	▬
26703	160	6 ½	3,0	2,0	160	5
26706	180	7	3,4	2,2	205	5
26709	200	8	3,6	2,5	280	5

High leverage combination pliers Basic.


Standards:	DIN ISO 5746.
Head shape:	Extra long cutting edge for flat and round cables.
Design:	Serrated gripper jaws. 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 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.

Ord.No.	mm	in	○	●	●	↔	▬
26712	200	8	3,8	2,8	2,3	275	5
26715	225	9	4,2	3,0	2,5	330	5

Z 12 0 01

Diagonal cutters Basic.



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.
Durable cutting edges due to additional induction hardening to approx. 62 HRC.

Material: High-quality tool steel, tempered.
Application: For cutting of soft and hard wire.

Ord.No.	mm	in	○	●	●	↔	▬
26738	140	5 ½	4,0	2,5	1,8	130	5
26739	160	6 ½	4,0	2,8	2,0	170	5
26742	180	7	4,0	3,0	2,5	220	5

Z 16 0 01

Heavy duty diagonal cutters Basic.



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 tool steel, specially tempered.
 Application: Power-assisted all-round diagonal cutter for cutting soft to extremely hard wires and cables.

Ord.No.	↔ mm	↔ "	○	●	●	↔	↔
26746	160	6 ½	3,5	2,5	2,0	160	5
26752	200	8	4,2	3,0	2,5	275	5








Z 16 0 05

Heavy duty diagonal cutters Professional.



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 tool steel, specially tempered.
 Application: Power assisted, all round diagonal cutter for soft wire as well as the most stringent of demands made by piano wires.


Ord.No.							
26747	160	6 1/2	3,5	2,5	2,0	190	5






341 K5

SoftFinish® hex nut driver set, 5 pcs.
Round blades.



Blade: Chrome-vanadium steel, through hardened, chrome-plated.
 Deep drawn socket.
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
 Application: Especially for dry and general applications.

Ord.No.	
01034	1

Ord.No.	Quantity					
01021	1	5,5	125	236	30	7,9
01023	1	7	125	243	36	10,9

01024	1	8	125	243	36	11,9
01026	1	10	125	243	36	14,4
01029	1	13	125	249	41	18,4