

# Wiha Professional.

Quality down to the last detail.



product  
design  
award

2011



Focus Energy  
Silver 2006



Functionality, quality and comfort: only three of the many features that professionals fundamentally demand of their tools. Wiha Professional implements these in a consistent manner.

With a new dimension in terms of functionality: DynamicJoint®, the progressive development of the joint construction, ensures precise cuts with simultaneously less force of power. Cutting performance is still as high even after thousands of applications! And in addition Wiha Professional pliers are characterised by manufacture from selected, multi-hardened steel with quality chrome plating. The elastic, shock absorbing plastic handles guarantee comfortable, fatigue-free work.

Wiha Professional carries on where average tools give up the ghost. For thoroughly professional results every time.



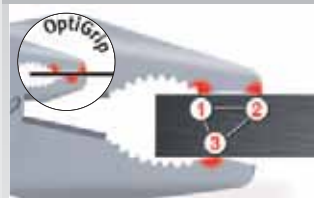
#### Wiha Info



**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



#### Wiha Professional.

- **Powerful**  
With DynamicJoint, the high quality joint construction for simple, long-term cutting efficiency
- **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**  
Extra wide handle backs, with soft and hard zones perfectly distributed across the handle
- **Attractive**  
Award-winning design with high quality chrome-plated head

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## Needle-nose and round-nose pliers.



### Z 07 0 05 Long-flat nose pliers Professional.

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	
26731	160	6 ½	160		5
27407	160	6 ½	160	x	5

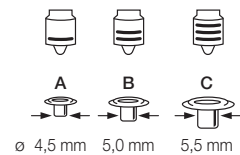
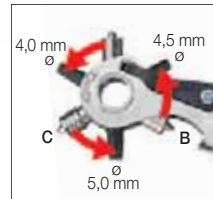


### Z 09 0 05 Long-round nose pliers Professional.

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	
26734	160	6 ½	140		5
27408	160	6 ½	140	x	5

## Revolving punch pliers.



### Z 65 2 05 Professional revolving punch and loop pliers.

Head shape: Alternate equipping of perforating tubes and loop punches.  
 Design: Locking lever and rotatable magazine with hole sizes 4.0 / 4.5 and 5.0 mm and corresponding loop punches for loops of 4.5 / 5.0 / 5.5 mm sizes.  
 Ergonomic plastic handle.  
 Material: Body of pliers made of high-resistance special steel, nickel-plated.  
 Application: For perforating and pressing of loops in three sizes with only one tool.

Order-No.	mm	II	Ø	g	
29550	225	9	4,0-5,0	325	5



### Z 65 0 05 Professional revolving punch pliers.

Head shape: Size designation of perforating tubes in viewing window.  
 Design: Locking mechanism and 6 exchangeable punching tools, diameter: 2.0 / 2.5 / 3.0 / 3.5 / 4.0 / 4.5 mm.  
 With opening spring and locking mechanism for real single-handed operation.  
 Material: Body of pliers made of high-resistance special steel, nickel-plated.  
 Application: Perforation of a wide variety of different materials in trade, industry and DIY.

Order-No.	mm	II	Ø	g	
28402	225	9	2,0-4,5	325	5