

# Wiha SoftFinish®.

Tangible advantages.



product  
design  
award

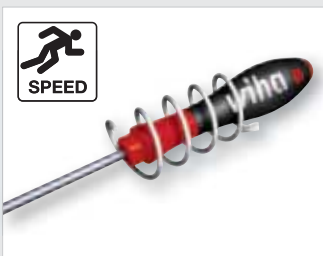
1997



Fraunhofer Institut  
Arbeitswirtschaft und  
Organisation



Wiha SoftFinish®.



#### Quick-turning zone

- Safe, fast turning between the thumb and index finger
- Perfect guidance thanks to tapered handle end
- Long, slim handles
- Circular cross-section



#### Power turning zone

- Comfortable maximum power transmission
- All fingers can be placed on the handle
- No painful edges
- Large, octagonal cross-section

#### Long lifespan:

Through hardened blade of chrome-vanadium-molybdenum steel

#### Perfect fit in the screw head:

Precisely manufactured tip

#### Durable corrosion protection:

Chromed surface

#### Fast tip identification:

Cap imprint for tip and size

#### No complaints even after intensive use, no pressure marks, calluses, or blisters:

Burr-free and offset-free

#### Optimal material distribution:

The position of the soft and hard zones also supports the perfect grip for quick and powerful turning

#### Optimal for scanning:




EAN code on each article

#### Work safety:

Dual roll-off protection

# Wiha SoftFinish® range

Made in Germany.

Caps	SoftFinish	Blades	Drive
 		   	
 		   	
 		   	
 		   	

① round, ② round, insulated, ③ slimTECHNOLOGIE, ④ Hex, wrench



## Applications

	Standard
	Stubby
	Reversible blade system
	Torque
	Magazine bit holder
	Magazine bit holder Stubby
	Magazine bit holder LiftUp

# Wiha SoftFinish®.

The convenient expert for dry applications.



product  
design  
award

1997



*The right tool at a glance, thanks to the printed screw symbol on the handle end.*

The Wiha SoftFinish® zone features a solid moulded core with soft outer grip. This requires less force, yet achieves 40% more torque than conventional handles. The handle is shaped to fit comfortably in the hand, providing maximum through forces in dry working conditions.

If a stuck screw has to be loosened, a precise hammer blow can be applied to the solid steel cap. Due to the hex blade extending through the handle to the steel cap, there is no loss of impact energy.



*The solid steel cap at the end of the SoftFinish® handle enables controlled hammer blows, for example, when loosening a tight screw.*



*Due to the solid steel cap and hex blade extending through the handle, there is no loss of impact energy when a precise hammer blow is applied.*

*Blade with hex bolster for wrenches to use on particularly tight screws.*



## Wiha SoftFinish®.

- Multi-component SoftFinish® handle provides maximum user comfort
- Ergonomically perfect handle design
- Printed screw symbol on handle end for fast identification
- Available in versions with round blade, hex blade or hex blade with solid steel cap
- Blade made of high quality CVM-steel, through-hardened and chrome plated
- Wiha ChromTop®-finish on tip for a perfect fit every time

# Wiha SoftFinish®.

The convenient expert for dry applications.

## For Phillips screws.



### 311 SoftFinish® Phillips screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	↔	↔	↔
00754	PH0	60	3.0	164	23	10
27756	PH0	100	3.0	204	23	10
00756	PH1	80	4.5	191	30	10
27757	PH1	100	4.5	211	30	10
00757	PH1•	200	4.5	311	30	10
03738	PH1•	300	4.5	411	30	5
00759	PH2	100	6.0	218	36	10
27758	PH2	150	6.0	268	36	10
00760	PH2•	200	6.0	318	36	5
03739	PH2•	300	6.0	418	36	5
00762	PH3	150	8.0	274	41	10
00763	PH4	200	10.0	324	41	5

• Additional dimension. Non-DIN size.



### 312 SoftFinish® Phillips screwdriver. Hex blade with hex bolster.

Order-No.	⊕	↔	⬡	⬡	↔	↔	↔
00764	PH1	80	5.0	8	186	30	10
00765	PH2	100	6.0	10	213	36	10
00766	PH3	150	8.0	13	268	41	10
00767	PH4	200	10.0	16	318	41	5



### 531 SoftFinish® Phillips screwdriver. Hex blade with hex bolster, solid steel cap.

Order-No.	⊕	↔	⬡	⬡	↔	↔	↔
03237	PH1	80	5.0	8	186	30	10
03238	PH2	100	6.0	10	213	36	10
03239	PH3	150	8.0	13	268	41	10



### 397 SoftFinish® Phillips screw-holding screwdriver. Clamping sleeve holds the screw.

Blade: Chrome-vanadium steel, through hardened, black-finish.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For setting and turning screws in difficult to access areas.

Order-No.	⊕	↔	↔	↔	↔
32406	PH0	100	211	30	5
32404	PH1	125	236	36	5
32405	PH2	175	286	36	5

## For Pozidriv screws.



### 313 SoftFinish® Pozidriv screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	↔	↔	↔
00768	PZ0	60	3.0	164	23	10
00770	PZ1	80	4.5	191	30	10
26454	PZ1	300	4.5	411	30	5
00772	PZ2	100	6.0	218	36	10
26455	PZ2	300	6.0	418	36	5
00774	PZ3	150	8.0	274	41	10



### 314 SoftFinish® Pozidriv screwdriver. Hex blade with hex bolster.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	⬡	⬡	↔	↔	↔
00776	PZ1	80	5.0	8	186	30	10
00777	PZ2	100	6.0	10	213	36	10
00778	PZ3	150	8.0	13	268	41	10
00779	PZ4	200	10.0	16	318	41	5



### 532 SoftFinish® Pozidriv screwdriver. Hex blade with hex bolster, solid steel cap.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	⬡	⬡	↔	↔	↔
03245	PZ1	80	5.0	8	186	30	10
03246	PZ2	100	6.0	10	213	36	10
03247	PZ3	150	8.0	13	268	41	10