

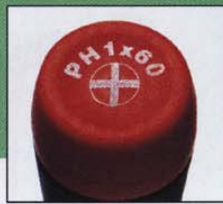


Wiha. Premium Tools
for Professionals.

Wiha PicoFinish. The Specialist for Precision Applications.



The soft material of the handle, together with the rotating cap, enables optimum and sensitive twisting.



The clear marking of the drive on the rotating cap provides easy and fast identification of the required screwdriver.



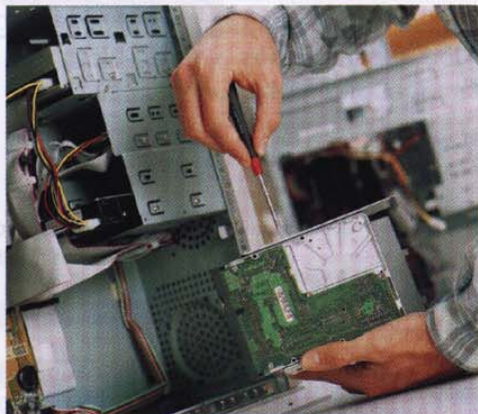
The Wiha PicoFinish screwdrivers are predestined for high-precision work, predominantly with electro-technical and precision components.

The octagonal rapid-rotation zone at the front of the handle allows rapid twisting.

The extraordinarily easy-to-twist rotating cap permits the delicate turning of fine screws with just one hand.

PicoFinish Advantages:

- Special soft plastic material assures comfortable, delicate work
- Ideal for fine adjustments in electronic assembly work and precision applications, as well as for hobby use and model making
- Clear marking of the drive on the rotating cap provides easy and fast identification of the required screwdriver
- Convex handle end allows the transmission of a controlled high torque to powerfully tighten or loosen the screw head
- Palm saving rotating cap with a large surface for the fingers makes incremental adjustment easy
- Wiha ChromeTop-finish on tip for a perfect fit every time





Wiha. Premium Tools
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Wiha PicoFinish. The Specialist for Precision Applications.

For Slotted & Phillips Screws.



260 P Pozidriv Screwdriver.
With rotating cap and rapid-turning zone.

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

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	Ø	mm	mm	mm	mm	mm	mm	
00475 0	0.8	40	0.16	140	2.0	18	10	282-212
00476 7	1.0	40	0.18	140	2.0	18	10	
00477 4	1.2	40	0.2	140	2.0	18	10	
00478 1	1.5	40	0.25	140	2.0	18	10	282-224
00479 8	1.5	60	0.25	160	2.0	18	10	
00480 4	1.8	40	0.3	140	2.0	18	10	
00481 1	1.8	60	0.3	160	2.0	18	10	
00482 8	2.0	40	0.4	140	2.0	18	10	282-236
00484 2	2.0	60	0.4	160	2.0	18	10	
00485 9	2.0	100	0.4	200	2.0	18	10	
00486 6	2.5	50	0.4	150	2.5	18	10	282-248
00487 3	2.5	75	0.4	175	2.5	18	10	
00488 0	2.5	100	0.4	200	2.5	18	10	
00490 3	3.0	50	0.5	150	3.0	18	10	282-250
00492 7	3.0	100	0.5	200	3.0	18	10	
00493 4	3.0	150	0.5	250	3.0	18	10	282-261
00495 8	3.5	60	0.6	160	3.5	18	10	
00497 2	4.0	60	0.8	160	4.0	18	10	
00498 9	4.0	100	0.8	200	4.0	18	10	
00499 6	4.0	150	0.8	250	4.0	18	10	



261 P Phillips Screwdriver.
With rotating cap and rapid-turning zone.

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

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	Ø	mm	mm	mm	mm	mm	mm	
00513 9	000	40	140	2.0	18	10		282-297
00512 2	00	40	140	2.0	18	10		282-303
00514 6	00	60	160	2.0	18	10		
00511 5	0	50	150	3.0	18	10		282-315
00515 3	0	75	175	3.0	18	10		
00516 0	1	60	160	4.0	18	10		282-327
00517 7	1	80	180	4.0	18	10		
00518 4	1	150	250	4.0	18	10		282-335

For Pozidriv & TORX® Screws.



262 P Pozidriv Screwdriver.
With rotating cap and rapid-turning zone.

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

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	Ø	mm	mm	mm	mm	mm	mm	
04461 9	0	50	150	3.0	18	10		282-273
04462 6	1	60	160	4.0	18	10		282-285



267 P TORX® Screwdriver.
With rotating cap and rapid-turning zone.

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

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	Ø	mm	mm	mm	mm	mm	mm	
25673 9	T1	40	140	2.5	18	10		
25674 6	T2	40	140	2.5	18	10		
20122 7	T3	40	140	2.5	18	10		
20123 4	T4	40	140	2.5	18	10		
00566 5	T5	40	140	2.5	18	10		630-354
00567 2	T6	40	140	2.5	18	10		630-366
00568 9	T7	40	140	2.5	18	10		630-378
00569 6	T8	40	140	2.5	18	10		630-380
00570 2	T9	50	150	3.0	18	10		630-391
00571 9	T10	50	150	3.0	18	10		
00572 6	T15	60	160	3.5	18	10		
00573 3	T20	60	160	4.0	18	10		

288-743