

Wiha Square Handle. The Classic Screwdriver for Multiple Applications.

Wiha Square handle, impact resistant and cadmium-free also withstands a few hammer strokes.

Square Handle Advantages:

- Robust, large-surface handle made of impact-resistant plastic material, chemical and oil-resistant
- Smooth handle surface allows easy cleaning
- Wiha ChromeTop-finish on tip for a perfect fit every time
- Takes up a small amount of space in the toolbox

The Wiha Square handle screwdriver is the classic screwdriver for everyday use in multiple applications.

Its robust handle is manufactured from high quality plastic and is impact-resistant, non-splintering and recyclable.

Users appreciate its multiplicity and high quality, which is also expressed through the hardened chrome-vanadium-molybdenum steel blade.







Wiha Square Handle. The Classic Screwdriver for Multiple Applications.

For Phillips & Pozidriv Screws.

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153 Phillips Screwdriver.

Blade: Round blade.

Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha Square handle, oil and grease resistant.

Standards: ISO 8764.

Application: Traditional square handle design for everyday use in multiple

applications.

Order-No.	⊕	==	==	•	 ÷		
00109 4	0	60	135	3.0	19	10	
001117	1	80	175	4.5	24	10	
00112 4	1.	200	295	4.5	24	10	630-408
00115 5	2	100	205	6.0	28	10	
00116 2	2•	250	355	6.0	28	10	
001179	2•	350	455	6.0	28	5	830-800
001193	3	150	265	8.0	32	10	
00120 9	3•	300	415	8.0	32	5	830-811
00121 6	4	200	325	10.0	36	5	
Non-DIN	sizes						

For TORX® Screws and Hex Nuts.





TORX® Screwdriver.

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

Handle: Wiha Square handle, oil and grease resistant.

Application: Traditional square handle design for everyday use in multiple

applications.

Order-No.		==	==	O !	-+		
26115 3	Т3	50	110	2.5	14	10	
26117 7	T4	50	110	2.5	14	10	
05280 5	T5	50	110	2.5	14	10	2.5 HY8000
01264 9	T6	50	125	3.5	19	10	
01265 6	T7	50	125	3.5	19	10	50F 8.N 8 88000
01266 3	T8	60	135	3.5	19	10	
01267 0	T9	60	145	4.0	22	10	OLD S. Z.S. CAG
01268 7	T10	80	175	4.0	24	10	
01269 4	T15	80	175	4.0	24	10	0510 2 10,0 180
01270 0	T20	100	205	4.0	28	10	
01271 7	T25	100	205	4.5	28	10	
01273 1	T30	115	230	6.0	32	5	





60 Phillips Screwdriver.

Blade: Round blade, hex bolster for additional torque.

Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha Square handle, oil and grease resistant.

Standards: ISO 8764.

Application: Traditional square handle design for everyday use in multiple

applications.

Order-No.	+	==		•1	01	—÷	
00138 4	1	80	175	4.5	8	24	10
00140 7	2	100	205	6.0	10	28	10
00142 1	3	150	265	8.0	13	32	10





Nut Driver.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Deep drawn socket.

Handle: Wiha Square handle, oil and grease resistant.

Standards: DIN 3125.

Application: Traditional square handle design for everyday use in multiple

applications.

Order-No.	O	=-	==	-÷	_		
01051 5	3	125	220	24	10		110
010539	3.5	125	220	24	10		
01054 6	4	125	220	24	10	10.0	and
010553	4.5	125	220	24	10		
01056 0	5	125	220	24	10		810
01057 7	5.5	125	220	24	10		
01058 4	6	125	220	24	10		
01059 1	7	125	230	28	10		
01060 7	8	125	230	28	10		
01061 4	9	125	230	28	10		
01062 1	10	125	230	28	10		
010638	11	125	240	32	10		
01064 5	12	125	240	32	10		
01065 2	13	125	240	32	10		



Blade:



222 Pozidriv Screwdriver.

Round blade.

Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha Square handle, oil and grease resistant.

Standards: ISO 8764

Application: Traditional square handle design for everyday use in multiple

applications.

Order-No.	•	==		O 1	-=	-		
00416 3	0	60	135	3.0	75	19	10	
004187	1	80	175	4.5	95	24	10	
00419 4	1•	200	295	4.5	95	24	10	
00422 4	2	100	205	6.0	105	28	10	
00423 1	2•	250	355	6.0	105	28	5	
00426 2	3	150	265	8.0	115	32	10	
Non-DIN	sizes							