



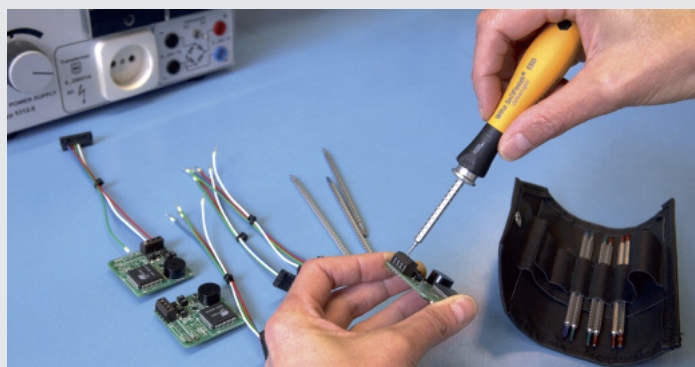
# Wiha SYSTEM 4 ESD.

Ideal for precision work.

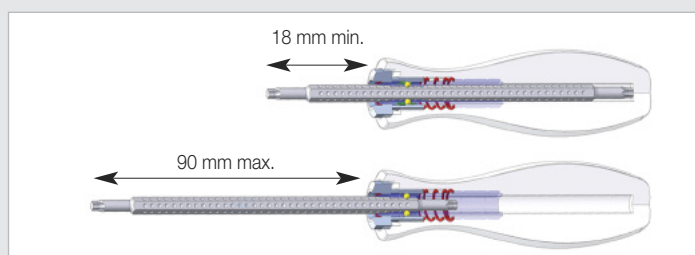
Colour-coded ChromTop® tips for maximum clarity.



The **SYSTEM 4** from Wiha is an exchange tool system that manages to win over every user with its versatility and quality. Whether for slotted, Phillips, TORX® or hex screws, users always find the right model in the extensive 4 mm blade assortment. All reversible blades are manufactured from high quality chrome-vanadium molybdenum steel, meticulously hardened and chrome-plated. That guarantees an extra long service life.



Convincing variety and quality.  
SYSTEM 4 – a real multi-tasker.



With the SoftFinish® telescopic handle, the blade length can be adjusted from 18 – 90 mm.



## Wiha SYSTEM 4 ESD.

- Flexible, versatile reversible precision blade system
- Dissipative handle designed to discharge uniformly, surface resistance  $10^6 - 10^9$  ohms
- Meets ESD standard IEC 61340-5-1
- Ergonomic SoftFinish® multicomponent handle guarantees comfortable work and optimised handling
- Colour-coded blades made of high-quality, tough chrome-vanadium-molybdenum steel, through-hardened, chrome-plated
- Wiha ChromTop® tips ensure a perfect fit every time



# Wiha SYSTEM 4 ESD.

Ideal for precision work.

## SYSTEM 4 ESD handle and reversible blades.



### 2691 ESD SYSTEM 4 SoftFinish®-telescopic ESD handle. Dissipative handle, ESD-safe.

**Handle:** Ergonomic multi-component handle with roll-off protection. With 4 mm hex retainer for all SYSTEM 4 blades. Enables adjustable blade lengths from 18 - 90 mm. ClickStop ball clamp guarantees a secure hold and rapid blade exchange. Surface resistance 10<sup>6</sup> - 10<sup>9</sup> ohms.

**Standards:** IEC 61340-5-1.  
**Application:** For working on electrostatically sensitive components.

Order-No.	Ø	→	↔	⚙️	🔧
31498 9	4.0	105	23		10

## SYSTEM 4 ESD reversible blades.



### 269 SYSTEM 4 Phillips reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

Order-No.	⊕	⊕	↔	⚙️	🔧
00579 5	PH000	PH00	120	4.0	5
00580 1	PH0	PH1	120	4.0	5



### 269 SYSTEM 4 Pozidriv reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

Order-No.	⊕	⊕	↔	⚙️	🔧
03186 2	PZ0	PZ1	120	4.0	5



### 269 SYSTEM 4 slotted reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

Order-No.	⓪	⓪	⊖	⊖	↔	⚙️	🔧
00576 4	1.5	3.0	0.25	0.5	120	4.0	5
00577 1	2.0	3.5	0.4	0.6	120	4.0	5
00578 8	2.5	4.0	0.4	0.8	120	4.0	5



### 269 SYSTEM 4 TORX® reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

Order-No.	⊗	⊗	↔	⚙️	🔧
26122 1	T1	T2	120	4.0	5
26123 8	T3	T4	120	4.0	5
26124 5	T5	T6	120	4.0	5
00597 9	T6	T8	120	4.0	5
00598 6	T7	T9	120	4.0	5
00599 3	T10	T15	120	4.0	5
00600 6	T15	T20	120	4.0	5



### 269 SYSTEM 4 slotted Phillips reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

Order-No.	⓪	⊕	⊖	↔	⚙️	🔧
00601 3	2.0	PH00	0.4	120	4.0	5
00602 0	3.0	PH0	0.5	120	4.0	5
00603 7	4.0	PH1	0.8	120	4.0	5



### 269 SYSTEM 4 combined ball end hex - hex reversible blade.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips.

**Extra:** The ball end enables the user to work at angles up to 25°.

Order-No.	⦿	⦿	↔	⚙️	🔧
00582 5	1.3	1.3	120	4.0	5
00583 2	1.5	1.5	120	4.0	5
00584 9	2	2	120	4.0	5
00585 6	2.5	2.5	120	4.0	5
00586 3	3	3	120	4.0	5
00587 0	4	4	120	4.0	5

## SYSTEM 4 bit holder/nut driver blades and set.



### U759 00 SYSTEM 4 bit holder. Suitable for C 4 (4 mm) bits.

**Blade:** Chrome-vanadium steel, through hardened, electro-plated.

Order-No.	⦿	↔	⚙️	🔧	🔧
09195 8	4.0	135	4.0	9	1



### 269 SYSTEM 4 nut driver.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
**Application:** For hex nuts.

Order-No.	⦿	⦿	↔	⚙️	🔧
00588 7	1.5	1.8	125	4.0	5
00589 4	2	2.5	125	4.0	5
00590 0	3	-	125	4.0	5
00591 7	3.2	-	125	4.0	5
00592 4	3.5	-	125	4.0	5
00593 1	4	-	125	4.0	5
00594 8	4.5	-	125	4.0	5
00595 5	5	-	125	4.0	5
00596 2	5.5	-	125	4.0	5



### 2691 T11 ESD SYSTEM 4 ESD reversible blades set, 11 pcs. Slotted/ Phillips/ TORX®/ hex/ ball end hex.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated. Colour-coded Wiha ChromTop® tips. Blade length is adjustable from 18 - 90 mm.

**Handle:** SYSTEM 4 SoftFinish®-telescopic ESD handle. ESD-safe (dissipative), surface resistance 10<sup>6</sup> - 10<sup>9</sup> ohms. ClickStop ball clamp guarantees a secure hold and rapid blade exchange.  
**Extra:** In a roll-up pouch made of ESD-safe material.

Order-No.	Series	🔧
31499 6	2691 T11 ESD	5
	2691 ESD SYSTEM 4 SoftFinish®-telescopic ESD handle	
⓪	⓪ 269	1.5 - 3.0 2.0 - 3.5 2.5 - 4.0
⊕	⊕ 269	PH000 - PH00 PH0 - PH1
⊗	⊗ 269	T6 - T8 T7 - T9
⦿	⦿ 269	1.5 - 1.5 2 - 2 2.5 - 2.5

## Sets.



### 7000 EB16 ESD SYSTEM 4 ESD bit set, 16 pcs.

**Mixed sets.**  
**Handle:** SYSTEM 4 SoftFinish®-telescopic ESD handle. ESD-safe (dissipative), surface resistance 10<sup>6</sup> - 10<sup>9</sup> ohms. Enables adjustable bit holder blade length.  
**Standards:** DIN 3126, ISO 1173, style C 4. IEC 61340-5-1.  
**Application:** Bit set suitable for smallest screws with electronic components. Flexible working via adjustable blade length and rapid replacement of bit inserts.

Order-No.	Series	🔧
33503 8	7000 EB16 ESD	1
	2691 ESD SYSTEM 4 SoftFinish®-telescopic ESD handle	
	U759 00 SYSTEM 4 bit holder	
⓪	U 750	1x2.0 1x3.0
⊕	U 751	1xPH000 1xPH00 1xPH0 1xPH1
⊗	U 757	1xT3 1xT4 1xT5 1xT6 1xT8
⦿	U 753	1x0.9 1x1.3 1x1.5



### 7000 EB26 ESD SYSTEM 4 ESD bit set, 26 pcs.

**Mixed sets.**  
**Handle:** SYSTEM 4 SoftFinish®-telescopic ESD handle. ESD-safe (dissipative), surface resistance 10<sup>6</sup> - 10<sup>9</sup> ohms. Enables adjustable bit holder blade length.  
**Standards:** DIN 3126, ISO 1173, style C 4. IEC 61340-5-1.  
**Application:** Universal set for especially small screws with electronic components. Flexible working via adjustable blade length and rapid replacement of bit inserts.

Order-No.	Series	🔧
33848 0	7000 EB26 ESD	1
	2691 ESD SYSTEM 4 SoftFinish®-telescopic ESD handle	
	U759 00 SYSTEM 4 bit holder	
⓪	U 750	1x1.5 1x2.0 1x3.0 1x4.0
⊕	U 751	1xPH000 1xPH00 1xPH0 1xPH1
⊗	U 757	1xT3 1xT4 1xT5 1xT6 1xT7 1xT8 1xT9 1xT10
⦿	U 753	1x0.7 1x0.9 1x1.3 1x1.5 1x2.0 1x2.5 1x3.0 1x4.0

**Safety Notice:**  
Wiha ESD screwdrivers are non-insulated, therefore not suitable for working on live parts.