

Wiha Precision ESD.

The static dissipative precision screwdriver.



EPA

Wiha ESD precision screwdrivers with the successful handle geometry. Due to the surface resistance of $10^6 - 10^9$ ohms, defined electrostatic discharge is guaranteed.



The rotating cap with contact area makes incremental adjustment quick and easy.

Electrostatic discharges are a major problem, since even low voltages can damage sensitive components.

Various factors have to be considered in order to understand the problem. In ESD protection areas, the electrostatic charge is safely conducted to earth. Users have to wear the appropriate ESD footwear or grounded wrist strap. The tools used also have to be electrostatically protected.

The ESD screwdrivers from Wiha conform to the international ESD Standards IEC 61340-5-1. Due to the electrical surface resistance, $10^6 - 10^9$ Ohm, defined electro-



static discharge is guaranteed. Thanks to the rotating cap, incremental adjusting is easy. The large handle enables powerful tightening and loosening of screws.

The dissipative Precision ESD - for working on electrostatically sensitive components.



Wiha Precision ESD.

- Dissipative handle designed to discharge uniformly, surface resistance $10^6 - 10^9$ ohms
- Meets ESD standard IEC 61340-5-1
- Rotating cap with large surface for extra fast working
- Large handle end for powerful tightening and loosening screws
- Wiha ChromTop®-finish on tip for a perfect fit every time

Wiha Precision ESD.

The static dissipative precision screwdriver.

ESD screwdriver sets.



272 K6 Precision ESD slotted/ Phillips screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Extra: Practical plastic rack with hanging holes.

Order-No.	Series					
08463	272 K6					1
⓪	272	1.5x40	2.0x40	2.5x50	3.0x50	
⊕	273	PH00x40	PH0x50			

ESD screwdriver sets.



277 K6 Precision ESD hex nut driver set, 6 pcs.
Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
32279	277 K6				1
⓪	277	2.5x60	3x60	3.5x60	
		4x60	5x60	5.5x60	



275 K6 Precision ESD hex screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Extra: Practical plastic rack with hanging holes.

Order-No.	Series					
32278	275 K6					1
⓪	275	0.9x40	1.3x40	1.5x50		
		2x50	2.5x60	3x60		



278 K6 Precision ESD TORX® screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
26919	278 K6				1
⓪	278	T5x40	T6x40	T7x40	
		T8x40	T10x50	T15x60	