

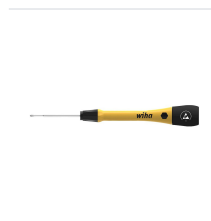
Fine screwdriver PicoFinish® ESD Phillips PH0 x 50 mm - Wiha 43677

Item no.	WH-43677	Manufacturer	Wiha
Manufacturer no.	271P001	EAN	4010995436773

The Wiha PicoFinish® ESD Phillips PH0 x 50 mm is an electrostatically dissipative fine screwdriver to IEC 61340-5-1 for PH0 cross-head work on ESD-sensitive components. Ergonomic soft-zone handle, quick-turn zone and smooth rotating cap for controlled, sensitive torque; surface resistance $10^6 - 10^9$ ohm.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
Execution	ESD (antistatic)
HS-Code	82054000
Weight	0.019 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Wiha PicoFinish® ESD Phillips PH0 x 50 mm delivers IEC 61340-5-1 electrostatic dissipation alongside a slim, ergonomic handle for precise screwdriving on ESD-sensitive electronic assemblies. With a surface resistance of 10^6 to 10^9 ohm the tool protects sensitive components from uncontrolled electrostatic discharge. The 50 mm blade with 3 mm diameter reaches slightly recessed screws, while the quick-turn zone with smooth rotating cap supports both rapid and sensitive turning.

Benefits

- Electrostatically dissipative to IEC 61340-5-1, surface resistance $10^6 - 10^9$ ohm
- Phillips PH0 x 50 mm, 3 mm blade diameter for medium-fine Phillips work
- Ergonomic handle with soft zone for comfortable use

- Quick-turn zone with smooth rotating cap for precise and rapid screwdriving
- Profile symbol on rotating cap for instant identification

Technical data

- Drive: Phillips PH0
- Visible blade length: 50 mm
- Round blade diameter: 3 mm
- Handle diameter: 18 mm
- Overall length: 150 mm
- Product dimensions: 152 x 17 x 17 mm (L x W x D)
- Surface resistance: 10^6 - 10^9 ohm
- Standard: IEC 61340-5-1

Applications

Screwdriving on ESD-sensitive assemblies with PH0 Phillips screws in electronics manufacturing, device service and EPA-compliant workplaces.

Made in Germany. HS code 82054000.