Fine screwdriver PicoFinish® ESD hexagon (43679), 0.7 x 40 mm



• Reduces your costs: Electrostatic dissipative tools protect electronic components from destruction
• Facilitates handling: Extra long rotating cap enables optimal guidance
• Increases your efficiency: screwdriver handle size concept for an optimal balance between precision and control, sensitive work and controlled power transmission thanks to the slim handle with soft grip zone
• The challenge when working on electronic components is that they can be damaged even at the lowest voltage. The electrostatically dissipative fine screwdrivers PicoFinish® ESD easily master this task. Thanks to their long, slim handles and the fast-turning zone, the fine screwdrivers are ideal for precise and sensitive work on sensitive workpieces. The ergonomic handle design with soft zone enables comfortable working. Sensitive and fast turning is supported by the smooth-running turning cap. Furthermore, the screwdriver symbols printed on the rotating cap make it easy to select the right screwdriver profile. The dissipative tool dissipates electrostatic energy in a controlled and safe manner. The ESD fine screwdrivers are manufactured according to the international standard IEC 61340-5-1 and thus guarantee maximum protection of the electronic components. The screwdrivers have a surface resistance of 106 - 109 Ohm
• application: Ideal for fine and filigree screw work on electrostatically sensitive components.

Item no.	**WL54537**
Model	273P0701
Alternative article name	273P0701
Manufacturer	WIHA
Manufacturer article no.	43679
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com

Sales unit	1 piece
Content unit	1 piece
Product series	273P
VDE	no
Screw type	hexagonal
ESD compliant	yes
Packaging dimensions	piece
Screwdriver type	normal screwdrivers
Hexagon socket	0.7 mm
Tool length	134 mm
Blade length	40 mm

Other versions

Item no.	Hexagon socket
WL54537	**0.7 mm**
WL54538	0.9 mm
WL54539	1.3 mm
WL54540	1.5 mm
WL54569	2 mm
WL54541	2.5 mm