



**EAN/GTIN:** 4013288039255  
**Part no.:** 05030129001  
**Article no.:** 1567 TORX® B0

**Dimension:** 198x33x33 mm  
**Weight:** 65 g  
**Country of origin:** CZ  
**Customs tariff number:** 82054000

- For TORX® socket screws with safety pin
- ESD-safe tool thanks to surface resistance of  $< 10^9 \text{ Ohm}$
- Single-component handle, Weralit-ESD
- For TORX® socket screws with safety pin
- The Wera Black Point tip offers an exact fit and optimum corrosion protection

ESD-safe Micro screwdriver. Dependable protection against electrostatic energy and associated damage. TORX® B0 screws have a protruding pin in their drive profile. This effectively prevents any unauthorised loosening since such screws cannot be actuated with “normal” TORX® tools. Only special TORX® B0 tools have a corresponding bore hole for the take-up of the pin. Rapid twisting results from fixing the hand on the swivel cap and by rotating the fast-turning zone just below. This makes time-consuming grip adjustments unnecessary. Power zones with integrated soft sections ensure the transfer of high loosening and tightening torque; a precision zone provides for the right rotation angle during fine adjustment work. The Black Point tip offers optimised corrosion protection and an exact fit.

### Weblink

[http://products.wera.de/en/screwdrivers\\_esd\\_series\\_1567\\_torx\\_bo.html](http://products.wera.de/en/screwdrivers_esd_series_1567_torx_bo.html)

Wera - 1567 TORX® B0  
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## ESD Series

### Wera ESD Tools



When doing screwdriving jobs on electronic components (like e.g. smartphones and tablet PCs), there should be no electrostatic discharge as this could cause malfunctions and a complete failure. Therefore, tools that are secure against electrostatic discharge are indispensable.



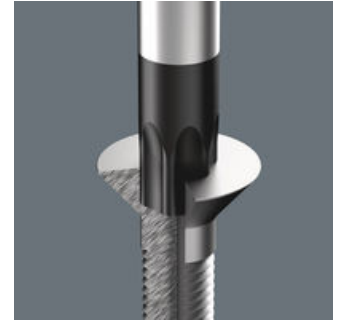
The requirements for ESD-safe screwdrivers are specified in the European standard DIN EN 61340-5-1. This standard also includes a handle that has to be out of a defined conductive material. The Wera products in the ESD series satisfy these standards and the even more stringent requirements demanded by some technology companies.

### High protection








The electric surface resistance of the Wera ESD material is  $\leq 10^9$  ohm. This securely protects components against electrostatic energy and associated damage.

### Wera Black Point tip



The Wera Black Point tip and a refined hardening process ensure long service life of the tip, improved corrosion protection and an exact fit.

### More variants of this product family:

					
		mm	mm	mm	inch
05030131001	TX 10	80	81	4.0	3 1/8
05030127001	TX 15	80	98	4.0	3 1/8
05030128001	TX 20	100	98	4.5	4
<b>05030129001</b>	<b>TX 25</b>	<b>100</b>	<b>98</b>	<b>5.0</b>	<b>4</b>
05030130001	TX 30	115	98	6.0	4 9/16

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