

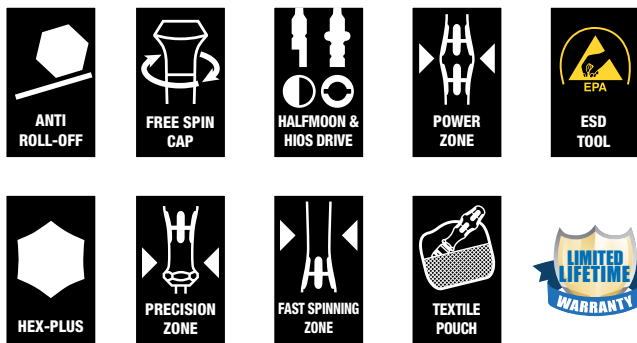
Wera Micro ESD Driver Bit Set

Kraftform Micro ESD Driver Bit Set

When doing screwdriving jobs on electronic components (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 electric surface resistance of the Wera ESD material is $\leq 10^9$ ohm. This securely protects components against electrostatic energy and associated damage.



ESD safe screwdrivers

The requirements for ESD-safe screwdrivers are specified in the European standard DIN EN 613405-1. This standard also includes a handle that has to be made 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.

Screwdriver Bit Sets					
Part Number	Number of Pieces	Type	Bit Size	Set Includes	Price
<u>05073671055</u>	20	 Phillips	#00, #0, #1	Kraftform Micro ESD bitholding screwdriver, (3) flat/slotted bits (1.5, 2, 3mm), (3) Phillips bits (#00, #0, #1), (2) Hex-Plus bits (1.5, 2mm), (6) Torx bits (T1, T2, T3, T4, T5, T6), (4) Torx Plus bits (1IP, 2IP, 3IP, 4IP), #1 five-lobe bit, durable cloth pouch	\$210.00
		 Slotted	1.5mm, 2mm, 3mm		
		 Torx	T1, T2, T3, T4, T5, T6		
		 Torx Plus	1IP, 2IP, 3IP, 4IP		
		 Torx Plus five-lobe	1IPR		

Note: Screwdriver bits and bit-holders are warranted against manufacturer defect only.