



# Wera Bit Drivers, Bits, & Adapters

## 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.



ANTI ROLL-OFF



FREE SPIN CAP



HALFMOON &amp; HIOS DRIVE



POWER ZONE



ESD TOOL



HEX-PLUS



PRECISION ZONE



FAST SPINNING ZONE



TEXTILE POUCH



LIMITED LIFETIME WARRANTY



### 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><a href="#">05073671055</a></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	\$231.00
		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.