



## Features

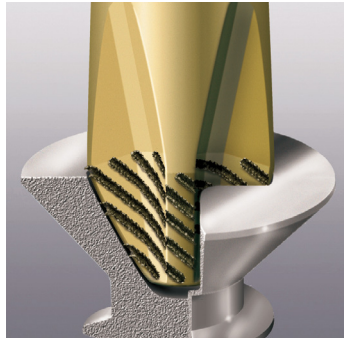
### Handle markings

*Handle markings include a screw symbol and the size of the tip to help you easily find the right screwdriver in your tool bag or at the workplace.*



### Lasertip

*Laser treatment creates a microrough surface on the tip of the blade. The drive end literally bites into the head of the screw. The advantages: less slipping, fewer scratches, higher torque transfer and less screwdriving effort. For slotted, Phillips and Pozidriv screws.*



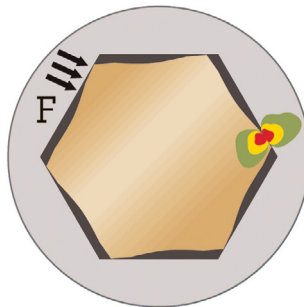
### Kraftform Plus

*The shape that has been built by hand. The smooth hard zones allow the hand to easily glide during hand re-positioning. The easy-to-grip soft anti-slip zones ensure full force transfer to the screw.*



### Hex-Plus

*Extends the service life of hexagon socket screws by preventing internal wear. Hex-Plus provides more contact surface with the head of the screw, which reduces the notching effect to a minimum and prevents the rounding of the screw recess.*



## WERA Limited Lifetime Warranty

In addition to our standard 30 day money back returns policy, WERA offers a limited lifetime warranty on all screwdrivers and wrenches. Driver bits and hex keys have a lifetime warranty against manufacturer's defects.



## Safety Precautions

Inspect each tool BEFORE every use to ensure that it is in proper condition and not damaged.

Avoid risks for yourself and others by making sure your work environment is safe.

Always wear appropriate and approved eye protection.

Always use the right tool profiles for the corresponding screws (for example, Phillips #2 screwdriver for a Phillips #2 screw).

NEVER modify tools.

Only use tools for their intended function:

- Never use screwdrivers as a lever.
- Never use hand tools as power tool accessories.
- Only use insulated tools and tools with appropriate IEC/VDE and GS symbols for working on live electrical applications.
- If using VDE insulated tools, never exceed the maximum voltage ratings.
- Do not expose the tools to extreme conditions such as extreme heat, which can alter the material properties of the tools and make them unsafe.

# Wera Screwdrivers

## Insulated Screwdrivers

As with all other Wera tools, safety is a top priority for series 100 VDE screwdrivers. The quality of the blades exceeds current standards with respect to hardness and torque strength. Each tool is tested for dielectric strength under a 10,000-volt load to guarantee safe operation up to 1,000 volts.

Reduced diameter tip models have a smaller diameter blade at the tip to allow access to recessed screws such as those used in terminal blocks.

### Standard Shank



### Reduced Diameter Shank



TW-SD-VSL-1



TW-SD-SET-2

Insulated Screwdrivers			
Part Number	Description	Pcs/Pkg	Price Each
<b>TW-SD-SET-2</b>	Wera insulated screwdriver set, six-piece, 1000 volt insulation rating, includes four flat (slotted) (2.5, 3, 4 and 5.5 mm) and two Phillips (#1 and #2) screwdrivers with laser etched non-slip tips (except 2.5 and 3 mm flat). Wall mount rack included.	1 set	
<b>TW-SD-VDE-18</b>	Wera insulated screwdriver with interchangeable blades, 18-piece, 1000V insulation rating, includes handle, five flat (slotted) (2.5, 3, 3.5, 4 and 5.5 mm), two Phillips (#1 and #2), two Phillips/slotted combo (#1 and #2), two Posi-drive/slotted (#1 and #2), two Robertson (square) (#1 and #2), four cabinet latch insulated blades, and voltage tester. Durable cloth pouch included.	1 set	
<b>TW-SD-VDE-7</b>	Wera insulated screwdriver with interchangeable blades, seven-piece, 1000V insulation rating, includes handle, four flat (slotted) (2.5, 3.5, 4 and 5.5 mm) and two Phillips (#1 and #2) insulated blades. Durable cloth pouch included.	1 set	
<b>TW-SD-VSL-1</b>	Wera insulated flat (slotted) screwdriver, 1000V insulation rating, 0.4mm (0.016 inch) thick x 2.5mm (0.10 inch) wide x 80mm (3.15 inch) long blade.	1	
<b>TW-SD-VSL-2</b>	Wera insulated flat (slotted) screwdriver, 1000V insulation rating, 0.5mm (0.02 inch) thick x 3mm (0.12 inch) wide x 100mm (3.94 inch) long blade.	1	
<b>TW-SD-VSL-3</b>	Wera insulated flat (slotted) screwdriver, 1000V insulation rating, 0.8mm (0.03 inch) thick x 4mm (0.16 inch) wide x 100mm (3.94 inch) long blade with laser etched non-slip tip.	1	
<b>TW-SD-VSL-4</b>	Wera insulated flat (slotted) screwdriver, 1000V insulation rating, 1mm (0.04 inch) thick x 5.5mm (0.22 inch) wide x 125mm (4.92 inch) long blade with laser etched non-slip tip.	1	
<b>TW-SD-VPH-1</b>	Wera insulated Phillips screwdriver, 1000V insulation rating, #1 x 80mm (3.15 inch) long blade with laser etched non-slip tip.	1	
<b>TW-SD-VPH-2</b>	Wera insulated Phillips screwdriver, 1000V insulation rating, #2 x 100mm (3.94 inch) long blade with laser etched non-slip tip.	1	
<b>05006450055</b>	Wera insulated Phillips screwdriver with reduced diameter shank, 1000V insulation rating, #1 x 80mm (3.15 inch) long blade.	1	
<b>05006451055</b>	Wera insulated Phillips screwdriver with reduced diameter shank, 1000V insulation rating, #2 x 100mm (3.94 inch) long blade.	1	
<b>05006440055</b>	Wera insulated flat (slotted) screwdriver with reduced diameter shank, 1000V insulation rating, 0.6mm (0.02 inch) thick x 3.5mm (0.14 inch) wide x 100mm (3.94 inch) long blade.	1	
<b>05006441055</b>	Wera insulated flat (slotted) screwdriver with reduced diameter shank, 1000V insulation rating, 0.8mm (0.03 inch) thick x 4mm (0.16 inch) wide x 100mm (3.94 inch) long blade.	1	
<b>05006442055</b>	Wera insulated flat (slotted) screwdriver with reduced diameter shank, 1000V insulation rating, 1mm (0.04 inch) thick x 5.5mm (0.22 inch) wide x 125mm (4.92 inch) long blade.	1	
<b>05350460055</b>	Wera insulated screwdriver set, six-piece, 1000 volt insulation rating, includes three flat (slotted) (3.5mm to 5.5mm) and two Phillips (#1 and #2) screwdrivers with reduced diameter shanks, single-pole voltage tester. Wall mount rack included.	1	



TW-SD-VPH-1



05006450055



05006440055



TW-SD-VDE-18



TW-SD-VDE-7