

## Kraftform Plus – Series 100 VDE



<b>EAN:</b>	4013288160065	<b>Size:</b>	230x170x40 mm
<b>Part number:</b>	05133355001	<b>Weight:</b>	724 g
<b>Article number:</b>	160 i/162 i/167 i/9	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000

- Insulated blades for secure work at 1,000 volts
- Smooth hard zones for high speed turning, soft grip zones for high torque transfer
- Take it easy tool finder: colour coding according to profile and size
- Hexagonal anti-roll feature against rolling away
- Lasertip tips for more secure fit in the screw head

9-piece screwdriver set with individually tested, insulated screwdrivers as per IEC 60900. Individual testing in a water bath at 10,000 volts so as to ensure safe working at the permitted voltage of 1,000 volts. Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Partially Lasertip: the tip literally bites itself into the screw head and prevents any slipping. "Take it easy" Tool Finder: colour coding according to profile and size. The anti-roll feature prevents any bothersome rolling away at the workplace.

**Web link**

[https://products.wera.de/en/tools\\_by\\_trade\\_tools\\_for\\_electricians\\_kraftform\\_plus\\_series\\_100\\_vde\\_160\\_i\\_162\\_i\\_167\\_i\\_9.html](https://products.wera.de/en/tools_by_trade_tools_for_electricians_kraftform_plus_series_100_vde_160_i_162_i_167_i_9.html)

Wera - 160 i/162 i/167 i/9  
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Kraffform Plus – Series 100 VDE

Individually tested



The individual testing at 10,000 volts, in accordance with IEC 60900, ensures safe working with loads up to 1,000 volts.



Our screwdrivers are tested for dielectric strength under a 10,000 volt load to make sure that their most important property, their insulation, has been exhaustively tested. Each individual Wera VDE screwdriver is subjected to this test to guarantee safe working up to 1,000 volts.

Impact strength test



Impact strength tested at -40°C, guaranteeing safety even under extreme conditions.

Lasertip



A precisely-focused laser creates a sharp-edged surface structure. Wera Lasertip "bites" itself into the screw head and prevents any slips out of the recess. It is available for screwdrivers for slotted, Phillips and Pozidriv screws.

Reduced contact pressure



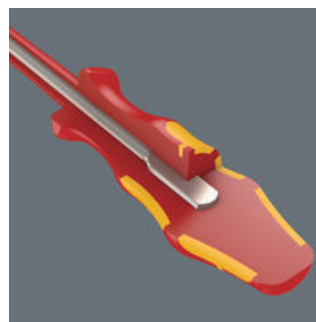
Wera Lasertip reduces the contact pressure required and enhances force transfer - meaning less screwdriving effort is required. Screwdriving becomes safer and easier.

PlusMinus screwdrivers



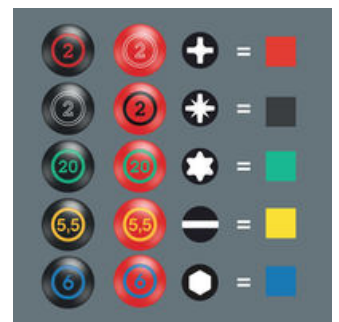
For the use in terminal blocks, control cabinets, switches, relays, sockets etc.

Multicomponent Kraffform handle



Wera produces the Kraffform handle out of several materials with different properties. A resistant plastic is used for the core which ensures that the blade is held securely even under high strain. A softer material is used for the coloured soft zones, which provides high frictional resistance and allows the transfer of high forces - resulting in less required screwdriving effort. The red sections with their hard surfaces prevent any "sticking" of the hand to the handle, making rapid repositioning of the hand possible.

"Take it easy" Tool Finder



Screwdrivers with "Take it easy" tool finder: colour coding according to profile and size stamp.

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Set contents:

162 i PH VDE Insulated screwdriver for Phillips screws, PH 2 x 100 mm

 05006154001 1x PH 2 x 100 mm




165 i PZ VDE Insulated screwdriver for Pozidriv screws, PZ 2 x 100 mm

 05006164001 1x PZ 2 x 100 mm




165 i PZ/S VDE Insulated screwdriver for PlusMinus screws (Pozidriv/slotted), # 1 x 80 mm

 05006190001 1x # 1 x 80 mm  
05006191001 1x # 2 x 100 mm




167 i VDE Insulated screwdriver for TORX® screws, TX 15 x 80 mm

 05006172001 1x TX 15 x 80 mm  
05006174001 1x TX 20 x 80 mm  
05006176001 1x TX 25 x 100 mm



160 i VDE Insulated screwdriver for slotted screws, 0.4 x 2.5 x 80 mm

 05006100001<sup>1)</sup> 1x 0.4 x 2.5 x 80 mm  
05006120001 1x 1 x 5.5 x 125 mm



1) without Lasertip

Web link

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