Kraftform Kompakt VDE



H Wera BE + TOOL REBEL



- Reduced shaft diameter and integrated insulation protection
- In this way, low-lying PlusMinus screws can be accessed and actuated
- Insulated, individually tested as per IEC 60900
- 9 mm hex drive with lead-in chamfer
- · Particularly for jobs on terminal blocks, fuse boxes, switches and relays

Interchangeable blade with reduced shaft diameter and integrated insulation protection; this means that low-lying screws and spring elements can be accessed and actuated. Combination profile - slotted and Phillips, particularly for jobs on terminal blocks, fuse boxes, switches and relays. Individually tested tools as per IEC 60900. Individual test in water bath at 10,000 volts for secure work at the permissible voltage of 1,000 volts. The Wera Black Point tip offers a perfect fit and optimised corrosion protection.

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Individually tested

PlusMinus screwdrivers



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.

Handle/interchangeable blade system – Kraftform Kompakt VDE



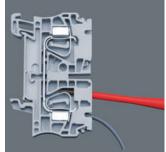
The handle/interchangeable blade system allows rapid exchange of the blades required for a wide range of applications.

Further versions in this product family:



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

VDE interchangeable blade with reduced shaft diameter



Reduced blade diameter with integrated protective insulation, allows sunken screws and spring elements to be accessed and actuated, individually tested as per IEC 60900.

Handle/interchangeable blade system – Kraftform Kompakt VDE



Suitable for Kraftform handles 7400 VDE, 827 T i and 817 VDE .

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		mm	inch
05003442001	# 1	154	6 1/16
05003443001	# 2	154	6 1/16

 $Web\ link \\ https://products.wera.de/en/tools_for_electricians_kraftform_kompakt_vde_kk_62_is_ph_s.html$