



EAN: 4013288182395
Part number: 05347107001
Article number: KK VDE 18 Universal 2

Size:	200x120x80 mm
Weight:	696 g
Country of origin:	CZ
Customs tariff number:	82054000

- Kraftform Kompakt VDE 18 Universal 2
- Multi-component VDE-insulated Kraftform handle with anti-roll feature
- VDE interchangeable blades 154 mm long
- In robust pouch
- Individually tested

16 VDE interchangeable blades with 2 817 VDE Kraftform holders in a robust belt pouch. Individually tested tools 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.

Web link

https://products.wera.de/en/tools_for_electricians_kraftform_kompakt_vde_kk_vde_18_universal_2.html

Wera - KK VDE 18 Universal 2
05347107001 - 4013288182395

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
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Kraftform Kompakt VDE

Set contents:



817 VDE
05003990001 2 x 9 x 102 mm



KK 62 i PH/S
05003440001 1 x # 1 x 154 mm
05003441001 1 x # 2 x 154 mm



KK 65 i PZ
05003451001 1 x PZ 1 x 154 mm
05003452001 1 x PZ 2 x 154 mm



KK 96 VK 6,3
05003460001 1 x 6.3 x 89 mm



KK 98 DK
05003462001 1 x 89 mm



KK 62 i
05003411001 1 x PH 1 x 154 mm
05003412001 1 x PH 2 x 154 mm



KK 60 i
05003404001 1 x 1 x 5.5 x 154 mm
05003400001 1 x 0.4 x 2.5 x 154 mm
05003402001 1 x 0.6 x 3.5 x 154 mm
05003403001 1 x 0.8 x 4 x 154 mm



KK 65 i PZ/S
05003445001 1 x # 1 x 154 mm
05003446001 1 x # 2 x 154 mm



KK 97 VK 8,1
05003461001 1 x 8.1 x 89 mm



KK 99 FL
05003463001 1 x 89 mm

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Individually tested

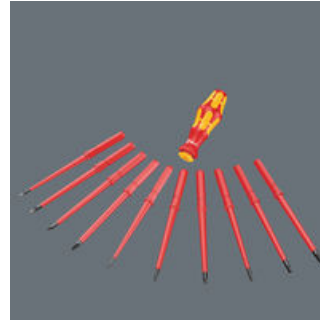


Why is the right tool so often missing at the workplace? The reason: too many tools and overly-heavy tool bags can make it bothersome to carry keep them with you. So for us it was a clear challenge: to develop a tool that is suitable for a whole host of applications and can be easily taken along to the workplace. Our solution: Kraftform Kompakt tools. A handle into which blades with a range of different profiles can be inserted. Compactly and protectively housed in a light and robust textile pouch – and they are even VDE-tested, too.



Each Kraftform Kompakt VDE set has been tested individually at 10,000 volts, in accordance with IEC 60900. This ten-times-higher testing load guarantees safe working at their maximum permitted load of 1,000 volts.

Handle/interchangeable blade system



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

Easy exchange



Kraftform Kompakt VDE sets come with an insulated handle and insulated inter-changeable blades, that can be exchanged without any special tools.

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Kraftform Kompakt VDE

Belt pouch



Storage and transport in a robust textile bag, so the tool is well protected and always close at hand.

Kraftform



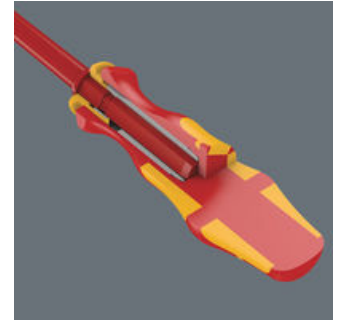
The basic idea for the prototype of the Kraftform handle – that the hand should dictate the design – has, right through to today, proved to be correct. In cooperation with the internationally recognised Fraunhofer IAO Institute, Wera developed a screwdriver handle designed to match the shape of the human hand as long ago as the 1960s. After a long development phase, the Wera Kraftform handle was launched to the market in 1968. It has been optimised through the years with new technologies, but has kept its proven shape. After all, the human hand has not changed either.

Prevents hand injuries



The outstanding design of the Kraftform handle that fits perfectly into the hand prevents hand injuries such as blisters and calluses.

Multi-component handle



Wera produces the Kraftform 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.

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