

Kraftform Kompakt W 1 Maintenance, 35 pieces

Kraftform Kompakt user-specific sets



DOUBLE
JAW



ANTI-SLIP



VDE
TOOL



KRAFTFORM
ERGONOMICS



LIMIT
STOP



HOLDING
FUNCTION



ANTI
ROLL-OFF



30°
SMALL
ANGLE



ULTRA
COMPACT



HEX-PLUS



5°
FINE
TOOTH

EAN: 4013288178336
Part number: 05135926001
Article number: Kraftform Kompakt W1
Wartung

Size: 325x145x65 mm
Weight: 1390 g
Country of origin: CZ
Customs tariff number: 82054000

Kraftform Kompakt W 1 Maintenance, 35 pieces

Kraftform Kompakt user-specific sets



Set contents:



817 VDE
05003990001 1 x 9 x 102 mm



KK 60 iS
05003406001 1 x 0,6 x 3,5 x 154 mm
05003407001 1 x 0,8 x 4 x 154 mm
05003408001 1 x 1 x 5,5 x 154 mm



KK 65 iS PZ
05003455001 1 x PZ 1 x 154 mm
05003456001 1 x PZ 2 x 154 mm



KK 67 iS TORX®
05003437001 1 x TX 15 x 154 mm
05003438001 1 x TX 20 x 154 mm
05003439001 1 x TX 25 x 154 mm



247
05005655001¹⁾ 1 x 0,5 x 3 x 70 mm
1) Product not available in the USA and Canada.



8000 A
05003500001 1 x 1/4" x 152 mm



8794 SA
05003525001 1 x 1/4" x 75 mm



893/4/1 K
05134480001 1 x 1/4" x 50 mm



840/1 Z Hex-Plus
05056315001 1 x 3 x 25 mm
05056320001 1 x 4 x 25 mm
05056325001 1 x 5 x 25 mm
05056330001 1 x 6 x 25 mm



KK 60 i
05003400001 1 x 0,4 x 2,5 x 154 mm



KK 62 iS
05003413001 1 x PH 1 x 154 mm
05003414001 1 x PH 2 x 154 mm



KK 67 i TORX®
05003431001 1 x TX 10 x 154 mm



1440
05209885001 1 x 4,5-6 x 41 mm



6002 Joker Double
05003760001 1 x 10 x 13 x 167 mm



8784 A1
05003529001 1 x 1/4" x 1/4" x 37 mm



8790 HMA
05003504001 1 x 5,5 x 23 mm
05003505001 1 x 6 x 23 mm
05003506001 1 x 7 x 23 mm
05003507001 1 x 8 x 23 mm
05003509001 1 x 10 x 23 mm
05003510001 1 x 11 x 23 mm
05003511001 1 x 12 x 23 mm
05003512001 1 x 13 x 23 mm



855/1 Z PZ
05072080001 1 x PZ 1 x 25 mm
05072082001 1 x PZ 2 x 25 mm



867/1 TORX®
05066488001 1 x TX 25 x 25 mm

Kraftform Kompakt W 1 Maintenance, 35 pieces

Kraftform Kompakt user-specific sets

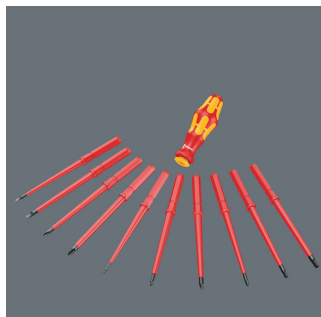


Kraftform Kompakt W 1 Maintenance



The perfect set for diverse maintenance jobs both indoors as well as outdoors - applications: electronics, mechatronics, building technology, photovoltaic etc. etc.

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.

Zyklop “6 in 1”



1. Fine-tooth ratchet 2. Flex-head ratchet 3. Angle ratchet 4. Quick-release ratchet 5. Power ratchet 6. Screwdriver

Manual and machine sockets



The manual and machine sockets can be used both for hand and power tools use (non-impact). Users need just one socket set for all applications.

"Take it easy" tool finder system



"Take it easy" tool finder system - with profile and size colour-coding for quick and easy tool selection. Colour-coded system for hexagon drive screws (L-Keys, Zyklop bit sockets), external hex drive screws and nuts (Joker wrenches, Zyklop sockets and Zyklop bit sockets with holding function), and TORX® drive screws (L-Keys, Zyklop bit sockets).

Double open-ended wrench



The Joker double open-ended wrench is ideally suited for locking down nuts and bolts.

Textile boxes



The textile boxes offer dramatically improved portability, and are space-saving to boot! This means you can now carry the same collection of tools, in a much more compact and comfortable package. The hassle of running back and forth for the right tools has now become a thing of the past. And the much lower weight of a set makes carrying more convenient than ever before. The textile box including the tool will even survive a fall undamaged.

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.