

Kraftform Kompakt

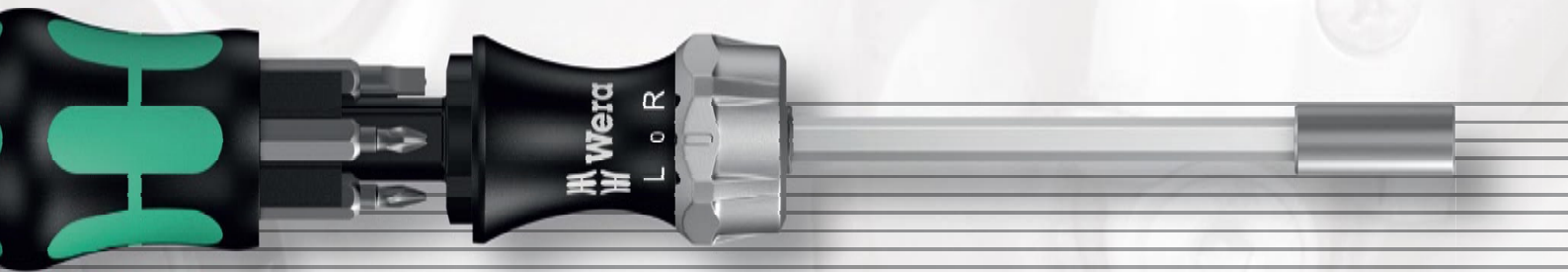
NEW: also with ratchet function.

Simply optimal: the combination of Kraftform Kompakt and a ratchet screwdriver.
Ergonomic design of the reverse direction switch.

The easy-to-use yet robust ratchet mechanism with a return angle of 8° allows fast and precise work even in confined spaces.

Moreover, the hexagon design of the directional switch made out of robust die-cast zinc ensures that the ratchet screwdrivers do not unintentionally roll away at the workplace and that they are ergonomic yet simple to operate even with dirty hands.

Robust ratchet mechanism with a torque of up to 50 Nm. Available in the versions Kraftform Kompakt 27 RA, Kraftform Kompakt 60 RA, Kraftform Kompakt Vario RA



New: Kraftform Kompakt with **ratchet function**.



Fine action 44 tooth system. Great time savings when screwdriving. Ergonomic design of the reverse direction switch.



Additionally, the lockable neutral position permits exact adjustment work without having to change the screwdriving direction every time. Lockable neutral position for fine adjustment work.

Kraftform Kompakt Vario with ratchet function
For high speed screwdriving

Kraftform Kompakt Vario without ratchet function

Simply optimal: the combination of Kraftform Kompakt and a ratchet screwdriver.



Fine tooth system for precision work.



Kraftform Kompakt
and VDE



Kraftform Kompakt 27 RA completes the Kraftform Kompakt 20 family. It includes bits in a bit magazine.



Non-roll feature.



Practical packaging. Ideally suited for mobile use.



Kraftform Kompakt with Ratchet Function

High working speeds

Kraftform Kompakt 27 RA 1 SB



Application: Suitable for hexagon socket insert bits as per DIN 3126-C 6.3 (ISO 1173) and Wera series 1

Design: Ratchet, fine-tooth design for minimal return angle, switchover ring (right, locked, left), maximum torque of up to 50 Newton metres, hexagon blade with 1/4" hexagon chuck, stainless steel sleeve, strong permanent magnet

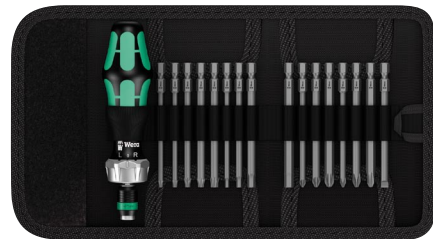
Handle: Kraftform with non-roll feature, multi-component, integrated magazine

Code	Code	Code	Code	Code
05073660001	800/1 Z	1 x 1,0x5,5x25; 1 x 1,2x6,5x25	1	
	851/1 Z PH	1 x PH 1x25; 1 x PH 2x25		
	855/1 Z PZ	1 x PZ 1x25; 1 x PZ 2x25		



Kraftform Kompakt 60 RA

Hex-Plus



Pouch with 89 mm bits

17-piece set

1 hand-held bit holder 816 RA Kraftform with ratchet function, fine-tooth design for minimal return angle, switchover ring (right, locked, left), maximum torque of up to 50 Newton metres, 1/4" hexagon chuck with Rapidaptor technology i.e. rapid-in, rapid-out, rapid-spin, chuck-all and single-hand function for rapid bit change, magnetic and 16 bits of 89 mm in length suitable for holders as per DIN 3126-F 6.3, ISO 1173, or for direct insertion in a power tool

Code	Code	Code	Code	Code
05051040001	816 RA	1 x 1/4"x142,0	1	
	800/4 Z	1 x 1,0x5,5x89		
	840/4 Z	1 x 3,0x89; 1 x 4,0x89; 1 x 5,0x89;		
	Hex-Plus	1 x 6,0x89		
	851/4 Z PH	1 x PH 1x89; 1 x PH 2x89; 1 x PH 3x89		
	855/4 Z PZ	1 x PZ 1x89; 1 x PZ 2x89; 1 x PZ 3x89		
	867/4 Z	1 x TX 10x89; 1 x TX 15x89; 1 x TX 20x89;		
	TORX® BO	1 x TX 25x89; 1 x TX 30x89		

Kraftform Kompakt Vario

Without Ratchet Function

The Kraftform Kompakt Vario range is outstanding due to its very popular 6 mm double-ended blade system.

The double-ended blades are out of high quality bit material which gives them a particularly long service life.



The Wera Black Point tip provides an exact fit with optimum corrosion protection.



1/4" hexagon and square drives as per DIN 3126-C 6.3 and DIN 3120 can also be driven with the 6 mm handles by attaching an adaptor.



Kraftform Kompakt without Ratchet Function

88/1 Vario set



11-piece set, specifically for demanding workshop environments

Code	Icon	Code	Description	Quantity
05002990001	●	80	1 x 6x98	1
	●●	81	1 x 0,6x4,0x1,0x6,0x175; 1 x 0,8x5,0x1,2x7,0x175	
	○○	84	1 x 4x4x175; 1 x 5x5x175; 1 x 6x6x175	
	⊕	85	1 x PH 1xPH 2x175	
	⊕	86	1 x PZ 1xPZ 2x175	
	⊕	87	1 x TX 10xTX 15x175; 1 x TX 20xTX 25x175; 1 x TX 30xTX 40x175	

80 Vario handle



Application: 6 mm Vario blades and adaptors

Handle: Kraftform with non-roll feature, multi-component, 10 mm bolster

Code	mm	mm	mm	Quantity
05002900001	6	10	98	5

95 Vario T-handle



Application: 6 mm Vario blades and adaptors

Handle: T-handle, Weralit II, single-component

Code	mm	mm	mm	Quantity
05003265001	6	56	44 2 1/4"	2



Why is the Kraftform Plus handle made out of several components?



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 has a high frictional resistance and allows the transfer of high forces - thus requiring less screwdriving effort. The black sections with their hard surfaces prevent any "sticking" of the hand to the handle, making rapid repositioning of the hand possible.

Kraftform Kompakt and VDE

Kraftform Kompakt without Ratchet Function

91 Vario extension



Application: Vario blades and adaptors
Blade: 6 mm hexagon, chrome-plated
Drive: 6 mm hexagon socket

Code	mm	mm	mm	mm	
05003210001	6	6	175	7"	2

81 Combination blade



Application: Slotted screws
Blade: 6 mm hexagon
Design: Chrome-plated, Black Point

Code	mm	mm	mm	mm	mm	mm	
05002910001	0,6	4,0	1,0	6,0	6	175	7" 5
05002913001	0,8	5,0	1,2	7,0	6	175	7" 5

830 Vario bit holder adaptor



Application: Suitable for 1/4" DIN 3126- C 6.3 (ISO 1173) hexagon insert bits and Wera Series 1
Blade: 6 mm hexagon, chrome-plated
Drive: Wera 1/4" quick-release chuck with strong permanent magnet

Code	mm	mm	mm	mm
05051835001	1/4"	6	165	6 9/16"

82 Combination blade



Application: Slotted screws and Phillips screws
Blade: 6 mm hexagon
Design: Chrome-plated, Black Point

Code		mm	mm	mm	mm	mm	
05002920001	PH 1	0,6	4,0	6	175	7"	5
05002923001	PH 2	1,0	6,0	6	175	7"	5
05002926001	PH 3	1,2	7,0	6	175	7"	5

712 Vario socket adaptor



Application: Suitable for 1/4" square drive sockets
Blade: 6 mm hexagon, chrome-plated
Drive: 1/4" square head

Code	mm	mm	mm
05040001001	1/4"	6	175



83 Combination blade



Application: Phillips screws and Pozidriv® screws

Blade: 6 mm hexagon

Design: Chrome-plated, Black Point

Code	PH 1	PZ 1	mm	mm	mm	
05002930001	PH 1	PZ 1	6	175	7"	5
05002933001	PH 2	PZ 2	6	175	7"	5

*) Pozidriv = reg. trademark of European Industrial Service Ltd.

84 Combination blade



Application: Hexagon socket screws

Blade: 6 mm hexagon

Design: Chrome-plated, Black Point

Code			mm	mm	mm	
05002936001	2,5	2,5	6	175	7"	5
05002938001	3	3	6	175	7"	5
05002940001	4	4	6	175	7"	5
05002943001	5	5	6	175	7"	5
05002948001	4	5	6	175	7"	5
05002946001	6	6	6	175	7"	5

85 Combination blade



Application: Phillips screws

Blade: 6 mm hexagon

Design: Chrome-plated, Black Point

Code	PH 1	PH 2	mm	mm	mm	
05002950001	PH 1	PH 2	6	175	7"	5

86 Combination blade



Application: Suitable for Pozidriv® screws

Blade: 6 mm hexagon

Design: Chrome-plated, Black Point

Code	PZ 1	PZ 2	mm	mm	mm	
05002960001	PZ 1	PZ 2	6	175	7"	5
05140310001	PZ 2	PZ 3	6	175	7"	5

*) Pozidriv = reg. trademark of European Industrial Service Ltd.

87 Combination blade



Application: TORX® socket screws

Blade: 6 mm hexagon

Design: Chrome-plated, Black Point

Code	TX 6	TX 8	mm	mm	mm	
05002966001	TX 6	TX 8	6	175	7"	5
05002968001	TX 7	TX 9	6	175	7"	5
05002970001	TX 10	TX 15	6	175	7"	5
05002973001	TX 20	TX 25	6	175	7"	5
05002976001	TX 30	TX 40	6	175	7"	5



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