

## Kraftform Kompakt 62, 33 pieces

Kraftform Kompakt 60, 62



<b>EAN:</b>	4013288096302	<b>Size:</b>	150x130x60 mm
<b>Part number:</b>	05059297001	<b>Weight:</b>	824 g
<b>Article number:</b>	KK 62	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82079030

- Pouch with 89 mm-long bits
- Kraftform holder with Rapidaptor quick-release chuck
- Rapidaptor quick-release chuck allows rapid bit change
- Tough viscous bits for universal use
- Suitable for manual and power tool operations

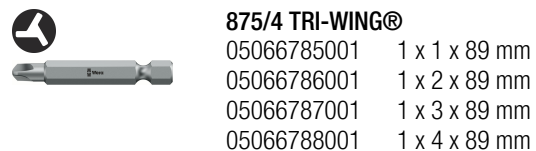
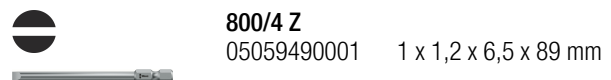
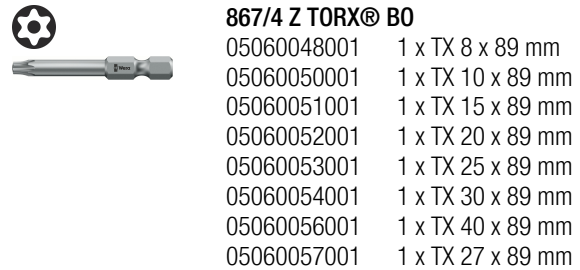
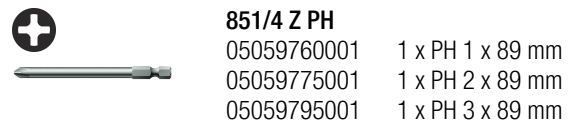
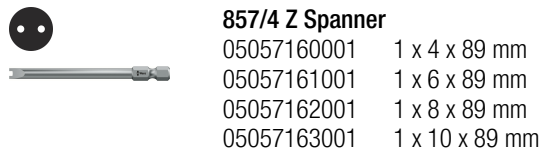
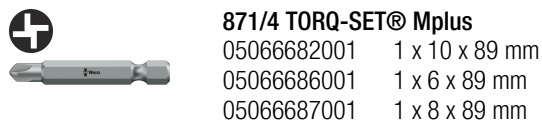
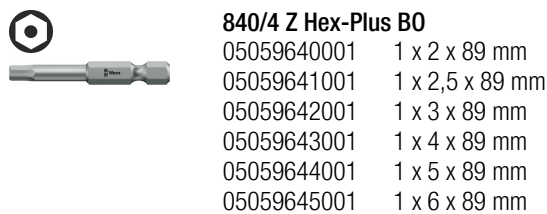
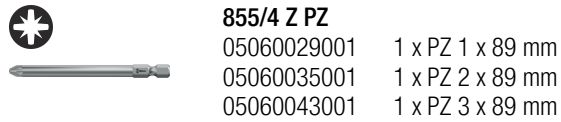
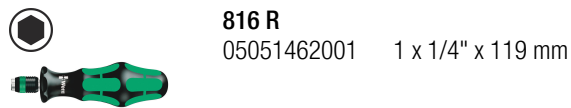
Pouch with 89-mm long bits. Includes 816 R Kraftform holder with Rapidaptor quick-release chuck and multi-component Kraftform handle for low-fatigue working. Suitable for manual and power tool operations; 33-piece.

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### Set contents:



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### For fixed workplace locations and external sites



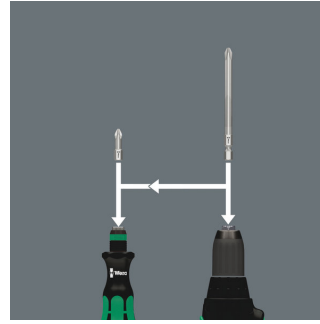
Frequently, users have to work with their tools at a fixed workplace location as well as at external sites. Just as frequently, it is only on site that a decision is taken as to whether to work manually or with a power tool. The Kraftform Kompakt tool sets equip the user for both types of operation with just single set. Additionally, the sets are kept in belt pouches or plastic cases. This keeps them secure and clean and means that they are clearly arranged for easy tool selection, something that is very practical when they are to be used or transported.

### Handle/interchangeable blade system



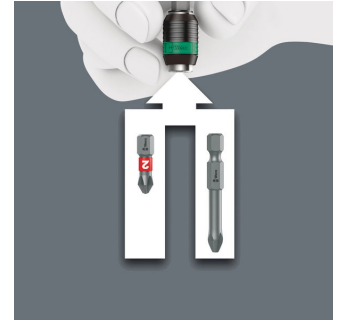
The handle/interchangeable blade system allows rapid exchange of the blades required for a wide range of applications.

### Manual and power tool operations



The sets come with a Kraftform handle, quick-release chuck and bits for manual and power tool operations.

### Chuck-all



The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

### Hex-Plus



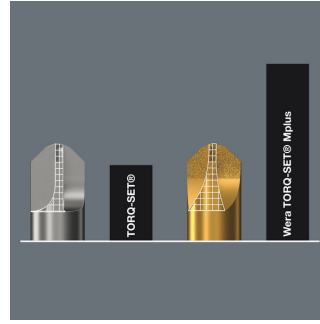
Hexagon screws can endure a problem because the contact surfaces delivering the power from the conventional tool, is transferred to the screw via very small surface areas. The consequence: the screw can become damaged (rounding out). Hex-Plus tools have a greater contact surface that prevents this from happening! At the same time, as much as 20 % more torque can be applied. Good to know: Hex-Plus tools fit into every standard hexagon socket screw!

### The TRI-WING® screwdriving system



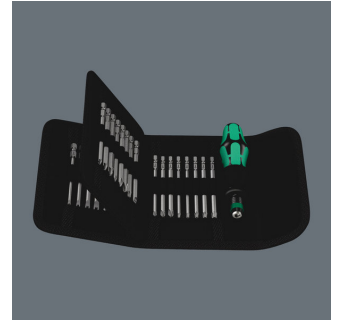
The TRI-WING® screwdriving system is mainly found in aviation and household technology (here e.g. on live components). The asymmetric arrangement of the three profile flanks prevents the use of anything other than the original tools. The high-precision Wera profile design ensures a secure fit of the tool in the head of the screw. The blades are manufactured out of bit material. The Wera know-how with regard to the hardening technology ensures a long service life of the tool.

### TORQ-SET® Mplus



Wera developed the Mplus profile with stronger flanks compared with tools with a conventional TORQ-SET® profile. This results in approximately 70 % extra torsional strength and greatly extends the service life of Wera Mplus tools.

### Storage and transport



The tools can be stored and carried either in a solid plastic case or a robust pouch. In this way the tool is always to hand.