1834 Kraftform Ball-Grip Slotted screwdriver - workshop blade, 1 x 6 x 100 mm



EAN:	4013288222671	**Size:**	205x39x39 mm
Part number:	05007900001	**Weight:**	89 g
Article number:	1834	**Country of origin:**	CZ
		Customs tariff number:	82054000

- Slotted screwdriver - workshop blade
- Kraftform series 1800 handle for high torques
- Soft handle zones for high power transmission
- Hard handle zones for palm pressure
- Handle recesses for your fingers allow fine adjustment
- Narrow transition between handle and blade for hard-to-reach and sunken screws in tight areas
- Take it easy tool finder: colour coding according to profile and size
- Lasertip tips for more secure fit in the screw head

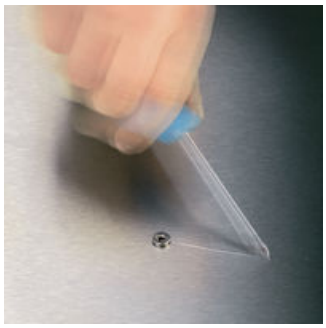
Screwdriver with Kraftform series 1800 handle for slotted screws. The handle fits perfectly in the hand. The convex shape allows the transmission of high torques. The soft handle zones ensure a good grip and low-loss power transmission. The hard handle zones allow a high power transmission, even when pressure is applied with the ball of the hand. The recesses at the upper end of the handle facilitate fine adjustment while screwdriving. Due to the narrow transition between handle and blade, even sunken screws in narrow areas can be easily reached. The anti-roll protection at the rear end of the handle hinders the tool from rolling away annoyingly at the workplace. The tips of Wera Lasertip screwdrivers are microscopically roughened with laser beams. This rough surface "bites" into the screw head which avoids unintentional slipping out of the screw.

Web link
https://www.wera.de/en/05007900001

Wera - 1834
05007900001 - 4013288222671

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Korzerter Straße 21-25
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Tel: +49 (0)2 02 / 40 45-0
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Lasertip prevents slipping out



A precisely-focused laser creates a sharp-edged surface structure. Wera Lasertip "bites" itself into the screw head and prevents any slips out of the recess. It is available for screwdrivers for slotted, Phillips and Pozidriv screws.

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Reduced contact pressure



Wera Lasertip reduces the contact pressure required and enhances force transfer - meaning less screwdriving effort is required. Screwdriving becomes safer and easier.

Kraftform Ball-Grip for high torques



The ergonomically shaped Kraftform Ball-Grip fits perfectly in the hand. Its convex shape allows the transmission of high torque transfer.

Soft handle zones for high power transmission



The material used for the soft zones of the Kraftform Ball-Grip handle ensures a good grip and low-loss power transmission.

Hard handle zones for palm pressure



The hard handle zones of the Kraftform Ball-Grip allow high power transmission, even when pressure is applied with the ball of the hand.

Handle recesses for adjustment works



The recesses at the upper end of the Kraftform Ball-Grip allow fine adjustment while screwdriving.

For constricted screwdriving situations



Due to the narrow transition between handle and blade, even sunken screws in narrow areas can be easily reached.

Further versions in this product family:

	mm	mm	mm	mm	mm	mm	inch	inch	inch
05007900001	**1.0**	**6.0**	**70**	**100**	**135**	**6.0**	**1/4"**	**2 25/32"**	**4"**
05007901001	1.0	6.0	120	150	135	6.0	1/4"	4 23/32"	6"

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