



EAN:	4013288169662	Size:	157x100x32 mm
Part number:	05073671001	Weight:	199 g
Article number:	Kraftform Kompakt Micro 20 ESD 1	Country of origin:	CZ
		Customs tariff number:	82079030



- Bit holder suitable for the take-up of bits with 4 mm halfmoon or HIOS drive
- Handle out of material with a surface resistance of $< 10^9 \Omega$
- Handle/Interchangeable blade system for rapid exchange of the blade
- Kraftform Micro handle with swivel cap for rapid twisting
- Bits for manual as well as power tool operations

Kraftform Kompakt Micro set for precision mechanical work. Suitable for the take-up of bits with 4 mm halfmoon drive (Wera series 9) and bits with 4 mm HIOS drive (Wera series 21). Electrical surface resistance of $< 10^9 \Omega$ for secure protection against electrostatic charge. Manufactured in accordance with DIN EN 61340-5-1. Compact handle/interchangeable blade system for fast blade change. Kaftform Micro handle with twist cap and free-turning zone for rapid twisting, making any time-consuming repositioning of the fingers unnecessary. Power zone with integrated soft zones for the transfer of higher tightening and loosening torque. Precision zone directly above the blade for the right angle for adjustment work. Bits for manual as well as power tool operations. Rapid fixing of the bit: just push the bit into the insert for automatic locking and a secure fit. To change the bit, simply push the sleeve forward and remove. Free-turning sleeve for simple guidance of the tool during the screwdriving process.

Web link

http://products.wera.de/en/tools_for_the_aerospace_segment_screwdrivers_esd_series_kraftform_kompakt_micro_20_esd_1.html

Wera - Kraftform Kompakt Micro 20 ESD 1
05073671001 - 4013288169662

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Korzerter Straße 21-25
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E-Mail: info@wera.de

Set contents:



1013 Kraftform Micro ESD

05300004001 1 x 97
05300004001 1 x 97



851/9 C

05135270001¹⁾ 1 x PH 00x44
05135272001²⁾ 1 x PH 0x44
05135276001¹⁾ 1 x PH 1x44

1) Optimised for Asian PH screws

2) Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



867/9 C TORX®

05135220001 1 x TX 1x44
05135221001 1 x TX 2x44
05135222001 1 x TX 3x44
05345352001 1 x TX 4x44
05345351001 1 x TX 5x44
05345350001 1 x TX 6x44



867/9 C TORX PLUS®

05135230001 1 x 1 IPx44
05135231001 1 x 2 IPx44
05135232001 1 x 3 IPx44
05326310001 1 x 4 IPx44



840/9 C

05135268001 1 x 1.5x44
05135269001 1 x 2.0x44



800/9 C

05135265001 1 x 0.23x1.5x44
05135266001 1 x 0.40x2.0x44
05135267001 1 x 0.50x3.0x44



867/9 IPR TORX® PLUS

05060380001 1 x 1 IPRx44

Wera ESD Tools



Kraftform Micro ESD bit holder



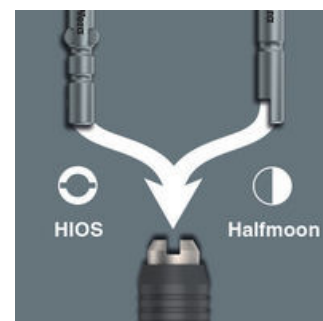
The requirements for ESD-safe screwdrivers are specified in the European standard DIN EN 61340-5-1. This standard also includes a handle that has to be out of a defined conductive material. The Wera products in the ESD series satisfy these standards and the even more stringent requirements demanded by some technology companies.

High protection



The electric surface resistance of the Wera ESD material is $\leq 10^9$ ohm. This securely protects components against electrostatic energy and associated damage.

For Halfmoon and HIOS Bits



Features a combination bitholder for both bits with Halfmoon and bits with HIOS drive.

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Kraftform Micro Handle



Multi-component screwdriver handle for ergonomic working.

The precision zone



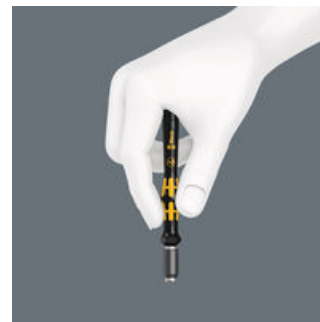
The precision zone directly above the blade gives the user a better feel for the right rotation angle during fine adjustment work.

The power zone



The power zone has integrated soft zones near the blade tip to ensure high torque transfer for loosening or tightening screws without losing contact with the screw.

Rotating cap and fast-turning zone



The fast-turning zone just below the rotating cap allow rapid twisting. This makes time-consuming grip adjustments as with other conventional precision screwdrivers unnecessary.

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