

2054 Screwdriver for hexagon socket screws for electronic applications, Hex-Plus,  
1.3 x 40 mm  
Series Kraftform Micro



<b>EAN:</b>	4013288032096	<b>Size:</b>	137x13x13 mm
<b>Part number:</b>	05118064001	<b>Weight:</b>	12 g
<b>Article number:</b>	2054 Micro	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000



- Kraftform Micro screwdriver for hexagon socket screws
- Multi-component Kraftform Micro handle with anti-roll feature and swivel cap
- The Wera Black Point tip offers an exact fit and optimum corrosion protection
- Hex-Plus allows socket head screws to live longer
- E.g. for electricians, opticians, precision mechanics, jewellers or IT hardware fitters

High quality Wera Micro screwdriver for precision mechanical jobs. Rapid twisting results from fixing the hand on the head and using the fast-turning zone just below. This makes time-consuming grip adjustments unnecessary. Power zones with integrated soft sections ensure the transfer of high loosening and tightening torque; a precision zone for the right rotation angle during fine adjustment work. The Black Point tip offers optimised corrosion protection and an exact fit.

**Web link**  
[http://products.wera.de/en/screwdrivers\\_series\\_kraftform\\_micro\\_2054\\_micro.html](http://products.wera.de/en/screwdrivers_series_kraftform_micro_2054_micro.html)

Wera - 2054 Micro  
05118064001 - 4013288032096

Wera Werkzeuge GmbH  
Korzter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

**Hex-Plus**



Screwdriving jobs in electrical and precision engineering applications are often tedious and time-consuming. We learned from users what is important for them: working speeds, torque, precision – and we then focused particularly on these issues.



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!

**Kraftform Micro Handle**



Multi-component screwdriver handle for ergonomic working.

**The refined screwdriver for electronics technicians**



The Kraftform Micro, with its three zones and their specific arrangement, satisfies these requirements perfectly. The free-turning cap that provides support for the hand works with these advantages, enabling quick and easy precision work.

**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**



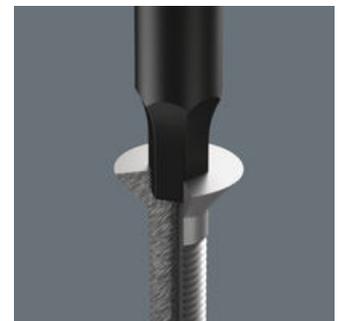
The power zone has integrated soft zones near the blade tip to ensure high torque transfer for loosening or tightening screws without losing contact with the screw.

**The fast-turning zone**



The fast-turning zone just below the rotating cap allows rapid twisting.

**Wera Black Point tip**



The Wera Black Point tip and a refined hardening process ensure long service life of the tip, improved corrosion protection and an exact fit.

**Web link**

[http://products.wera.de/en/screwdrivers\\_series\\_kraftform\\_micro\\_2054\\_micro.html](http://products.wera.de/en/screwdrivers_series_kraftform_micro_2054_micro.html)

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Tel: +49 (0)2 02 / 40 45-0  
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Further versions in this product family:

						
	mm	inch	mm	mm	mm	inch
05118060001	0.7	-	40	97	3.0	1 9/16
05118062001	0.9	-	40	97	3.0	1 9/16
<b>05118064001</b>	<b>1.3</b>	<b>-</b>	<b>40</b>	<b>97</b>	<b>3.0</b>	<b>1 9/16</b>
05118066001	1.5	-	60	97	3.0	2 3/8
05118068001	2	-	60	97	3.0	2 3/8
05118070001	2.5	-	60	97	4.0	2 3/8
05118072001	3.0	-	60	97	4.0	2 3/8
05345284001	-	0.028"	40	97	3.0	1 9/16
05345285001	-	0.035"	40	97	3.0	1 9/16
05118074001	-	0.05	40	97	3.0	1 9/16
05118076001	-	1/16	60	97	3.0	2 3/8
05118078001	-	5/64	60	97	3.0	2 3/8
05118080001	-	3/32	60	97	4.0	2 3/8
05118082001	-	7/64	60	97	4.0	2 3/8
05118075001	-	1/8	60	97	4.0	2 3/8

Web link

[http://products.wera.de/en/screwdrivers\\_series\\_kraftform\\_micro\\_2054\\_micro.html](http://products.wera.de/en/screwdrivers_series_kraftform_micro_2054_micro.html)

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