

Series 7400 Krafftform ESD adjustable torque screwdrivers (0.1-1.0 Nm), art. no.  
7435 ESD x 0.10-0.34 Nm  
Series 7400 Krafftform Torque Screwdrivers



<b>EAN:</b>	4013288179036	<b>Size:</b>	170x40x40 mm
<b>Part number:</b>	05074786001	<b>Weight:</b>	135 g
<b>Article number:</b>	7400 ESD Halfmoon	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000



- Adjustable Krafftform ESD torque screwdriver with quick-release chuck
- ESD-safe tool thanks to surface resistance of  $< 10^9$  Ohm
- Multi-component Krafftform Micro handle for fast and ergonomic screwdriving
- Hexagonal anti-roll feature against rolling away
- Suitable for bits with 4 mm halfmoon and 4 mm HIOS drive

Wera torque screwdriver. Dependable protection against electrostatic energy and associated damage. Variable torque setting option with highest precision. Simple adjustment of the required torque value without any special tools. Easy-to-read scale value. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws. Multi-component Krafftform handle with hard and soft zones for high working speeds, whilst being easy on the hand. Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

**Web link**

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Wera - 7400 ESD Halfmoon  
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Adjustable Torque Screwdrivers

Wera ESD Tools

For Halfmoon and HIOS Bits

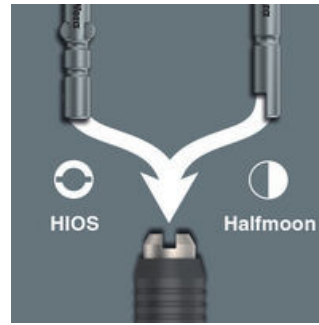
Simple setting



Wera's adjustable torque screwdrivers allow variable torque settings with maximum precision and ensure that the user gets the very best results in the familiar Wera design with superior ergonomics.



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.



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



Simple setting of the required torque by hand.

Web link

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**Attachable magnifying glass**



Articles 1430 ESD and 1431 ESD, all come with a magnifying glass. This can be easily attached on to the scale, dramatically improving visibility.

**Measurement accuracy**



Measurement accuracy is  $\pm 6\%$  (article 1430:  $\pm 10\%$ ) in accordance with the standard DIN EN ISO 6789. Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.

**Unlimited torque**





Unlimited torque for loosening seized screws.

**Torque Tools**



Wera's torque tools offer torque-controlled screw tightening so as to avoid damage to the screw or workpiece and to ensure the integrity of the screw connection. This makes work-intensive drilling-out of screws and unproductive downtimes a thing of the past. It is also important whenever repeat accuracy is required. They come with an ergonomic Kraftform handle and have a distinctly audible and perceptible click signal whenever the required torque value is reached. No time-consuming blade changes; instead of special blades, conventional bits conforming to C 6,3 and E 6,3 or even 1/4" sockets can be used.

**Further versions in this product family:**

	art. no.	Nm	Nm	mm	mm	inch	
	<b>05074786001<sup>1)</sup></b>	<b>7435 ESD</b>	<b>0.10-0.34</b>	<b>0.015</b>	<b>89</b>	<b>142</b>	<b>5 7/16</b>
	05074788001 <sup>1)</sup>	7436 ESD	0.30-1.00	0.05	89	142	5 7/16

<sup>1)</sup> With attachable magnifying glass, dramatically improving visibility.

**Web link**

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