Kraftform Plus – Series 300



• Suitable for spring terminals with a conductor cross-section of 2.5 to 4.0 mm²

Useful actuation tool for spring terminals. The curved blade also makes it easy to operate spring terminals in distribution boxes which cannot be reached with a straight blade. The blade stays in the terminal block, leaving both hands free to insert the wire. Multi-component Kraftform handle for fast and smooth work.





338 Actuation tool for terminal blocks (spring cages), 0.6 x 3.5 x 81 mm

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Due to the curved geometry, even terminal blocks that cannot be reached with normal screwdrivers can be operated

Operation of tension spring terminals

Terminal blocks hold the wire ends

mechanically. The force required

for this is applied by a spring in the

case of tension spring terminals.

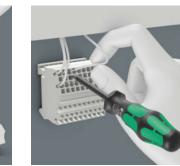
The spring must be opened by a

tool in order to be able to insert the wire ends. The special actuation tools from Wera allow operating the tension spring terminals - even in tight spaces such as switch cabinets. The curved blade also allows spring terminals to be reached where straight-blade tools cannot be

used.

Keep your hands free

Prevents hand injuries



The blade tip stays in the terminal block, leaving both hands free to insert the end of the wire.

The outstanding design of the Kraftform handle that fits perfectly into the hand prevents hand injuries such as blisters and calluses.

Non-roll feature



The hexagonal non-roll feature prevents any rolling away at the workplace.

Further versions in this product family:

				↓ ↓	Ø		Å
	mm	mm	mm	mm	mm	inch	inch
05008101001	0.4	2.5	81	81	2.5	3/32"	3 1/8"
05008102001	0.6	3.5	81	81	3.5	9/64"	3 1/8"

Web link

https://products.wera.de/en/screwdrivers_kraftform_plus__series_300_338.html

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