8000 B SB Zyklop ratchet with 3/8" drive, 3/8 inch x 199.0 mm

The Zyklop Ratchets, 3/8"













Weblink http://products.wera.de/en/tools_for_the_aerospace_segment_ratchets_the_zyklop_ratchets_3_8_8000_b_sb_sis.html

Wera - 8000 B SB 05073261001 - 4013288128041 The Zyklop Ratchets, 3/8"





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H Wera BE + TOOL REBEL

The Zyklop Ratchets, 3/8"

EAN/GTIN:	4013288128041	Dimension:	200x35x35 mm
Part no.:	05073261001	Weight:	329 g
Article no.:	8000 B SB	Country of origin:	CZ
		Customs tariff number:	82041100

- Fine-tooth design allows a small return angle of 5°
- Freely pivoting ratchet head, push button release and left/right switchover
- Flywheel design and easy-to-grip free-turning sleeve for very high working speeds
- The Wera Zyklop Speed ratchet combines the advantages of five different types of ratchet in one. And it is a really fast mover.
- Can also be used as a screwdriver

Zyklop ratchet with 3/8"drive. The 72 fine-pitched teeth enable a low return angle of only 5°. The ratchet head pivots freely and can be locked into any position by using the slide switch that is positioned on either side. It is even possible to work conveniently in very confined and difficult-to-access areas with enhanced hand clearance. The predefined locking positions at 0°, 15° und 90°, both to the right and left, ensure safe working without any slipping of the ratchet head. The ratchet can be used as a conventional screwdriver in the 0° position by attaching an adaptor and a bit. The flywheel design ensures rapid screwdriving. The rotation-symmetric construction of the Kraftform handle and the free-turning sleeve support rapid twisting. The outstanding design of the Kraftform handle fits perfectly into the hand preventing hand injuries such as blisters and calluses. The hard materials used for the handle ensure quick and easy hand repositioning without any danger of the skin "sticking" to the handle. The softer anti-slip zones enable the low-loss transfer of high torque. For 3/8" square sockets as well as 3/8" adaptors with square drive, equipped with ball lock.

The Zyklop Ratchets, 3/8"

Content:



8000 B 05003550001 1 x 3/8"x199.0

The Zyklop Speed Ratchet

Pivots freely



Incredibly fast ¼" Zyklop Speed ratchet with pivoting ratchet head and 5 predefined locking positions

The Wera Zyklop Speed ratchet combines the advantages of five different types of ratchet in one. And it is a really fast mover.



The ratchet head pivots freely and can be locked into any position by using the slide switch that is positioned on either side. It is even possible to work in very confined and difficult-to-access areas with enhanced hand clearance. The predefined locking at 0°, 15° and 90°, both to the right and left, ensure safe working without any slipping of the ratchet head.



Fast movers



The Zyklop Speed ratchets are really fast movers. The gyrating mass design means that screwdriving is accelerated. The rotation-symmetric structure of the Kraftform handle and the freeturning sleeve reinforce this rapid twisting process, particularly when the ratchet does not engage due to too little resistance in the thread. The Zyklop Ratchets, 3/8"



Simple direction change

Low return angle

Screwdriver

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Two-tone foam insert
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All Zyklop Speed ratchets feature a thumbwheel that can be used to quickly and easily switch between clockwise and anticlockwise rotation, at any position. No complicated handling, no loss of time!



The reversible ratchet with 72 finepitched teeth has a low return angle of only 5°. This short stroke allows fast and precise work in all types of installation.



The ratchet can be used as a conventional screwdriver in the 0° position by attaching a bitholding adaptor and a bit.



Perfectly conceived in every detail: the storage case for the Zyklop Speed ratchet sets! The two-tone foam insert section means that the tools can be quickly and reliably replaced, and that missing tools can be detected immediately. The tools and their position can be clearly seen in the lid where they have been laser-etched, ensuring that they are legible even when the insert section is covered with grease, dirt or oil. Additionally, the foam section can be removed and placed in the drawer of a tool cabinet or trolley.