



<b>EAN:</b>	4013288210234	<b>Size:</b>	230x85x80 mm
<b>Part number:</b>	05004930001	<b>Weight:</b>	654 g
<b>Article number:</b>	Belt B VDE 1	<b>Country of origin:</b>	TW
		<b>Customs tariff number:</b>	82042000

- 10-piece 3/8" socket set on robust textile belt
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Extremely short and compact VDE 3/8" bit socket for easy work even in very confined spaces
- The holding function holds screws securely on the tool
- Individually tested tool as per IEC 60900 at 10,000 V for safe working at up to 1,000 volts

10 Zyklop bit sockets, with 3/8" drive, insulated, individually tested as per IEC 60900. Increased safety due to 2-component isolation with yellow core under red insulation outer layer visible in case of damage to outer red VDE insulation layer. With holding function for TORX® screws to Acument Intellectual Properties specifications or holding function for hexagonal socket screws. Robust textile belt in the typical Wera design with 10 VDE bit sockets in a compact space. A smooth turning mechanism ensures secure holding and easy removal of the sockets. Includes snap hook for attaching to belt loops or bags. With fleece backing and hook and loop fastener strips for easy attachment e.g. on wall, shelf, workshop trolley and Wera 2go tool transport system. VDE 3/8" bit socket and holding function for particularly comfortable screwdriving with reduced risk of screw loss when feeding to the component. With increased safety due to yellow insulation core, which becomes visible in case of damage to the outer red VDE insulation layer. Individually tested tool as per IEC 60900 at 10,000 V for safe working at the approved voltage of 1,000 V.



#### Web link

[https://products.wera.de/en/innovations\\_and\\_autumn\\_winter\\_campaign\\_2019\\_2020\\_belt\\_b\\_vde\\_1.html](https://products.wera.de/en/innovations_and_autumn_winter_campaign_2019_2020_belt_b_vde_1.html)

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### Wera Belts



Wera Belts



Whoever would have thought that the storage of sockets could be completely revolutionised and that someone could come up with a stylish belt with securely attached sockets that can still be easily removed.

### Individually tested



The individual testing at 10,000 volts, in accordance with IEC 60900, ensures safe working with loads up to 1,000 volts.

### Increased security



The Zyklop VDE sockets and extensions offer increased safety thanks to their 2-component isolation with yellow insulation core under red insulation outer layer.

### Bit sockets with holding function for TORX® screws



The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that TORX® screws made according to Acument Intellectual Properties specifications are securely held on the tool!

### Bit sockets with retaining function for hexagon socket screws



The clamping of the screw is achieved by a flexible locking ball. The holding function is especially helpful in confined, hard-to-reach spaces, where there is no room for a second hand to secure the screw.

### Secure hold and easy removal



The all new smooth turning mechanism guarantees both secure and rattle-free storage, yet allows easy removal of the tool.

### Practical nonwoven strips



The textile belt can be attached by means of the nonwoven reverse side and the hook and loop strips e.g. to a wall, shelf, tool trolley and to the Wera 2go tool transport system.

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