

**8740 A VDE HF Zyklus Bit socket, insulated, with 1/4" drive, with holding function
for hexagonal socket screws, 5 x 45 mm
Zyklus VDE Ratchet and Accessories, 1/4"**



EAN:	4013288233707	Size:	153x120x18 mm
Part number:	05005902001	Weight:	28 g
Article number:	8740 A VDE HF	Country of origin:	CZ
		Customs tariff number:	82079030

- For hexagonal socket head screws
- Individually tested tools as per IEC 60900 at 10,000 V for safe working up to 1,000 volt
- Extremely short and compact insulated 1/4" bit socket for easy working even in very confined spaces
- The holding function holds screws securely on the tool
- Increased safety thanks to 2-component insulation with a yellow insulation core under an outer red insulation layer
- Plastic sleeve protects surfaces from damage

VDE 1/4" bit socket with holding function for hexagonal socket screws for particularly comfortable screwdriving thanks to reduced risk of losing the screw when feeding it into the workpiece. With increased safety thanks to the yellow insulation core, which becomes visible if the outer red VDE insulation layer is damaged. Individually tested tools as per IEC 60900 at 10,000 V for safe working at the approved voltage of 1,000 V.

Web link
<https://www.wera.de/en/05005902001>

Wera - 8740 A VDE HF
05005902001 - 4013288233707

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**8740 A VDE HF Zyklop Bit socket, insulated, with 1/4" drive, with holding function
for hexagonal socket screws, 5 x 45 mm
Zyklop VDE Ratchet and Accessories, 1/4"**



**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.

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 safety



The Zyklop sockets and extensions for electricians offer increased safety thanks to their 2-component insulation with a yellow insulation core under an outer red insulation layer.

Hex-Plus



Hexagon socket screws are a problem, because the contact surfaces that transfer the force of the tool to the screw are very narrow. The consequence: the head of the screw can be damaged, usually rounding out the recess. Hex-Plus tools have larger contact surfaces to prevent this, driving from the flats of the recess, rather than the corners. Good to know: Hex-Plus tools fit into every standard hexagon socket screw!

Further versions in this product family:

				
	mm	mm	mm	mm
05005900001	3.0	45.0	18.0	9.0
05005901001	4.0	45.0	18.0	9.0
05005902001	5.0	45.0	18.0	9.0
05005903001	6.0	45.0	18.0	9.0
05005904001	8.0	47.0	18.0	11.0

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