

8767 C HF TORX® Zyklop bit socket with 1/2" drive with holding function, TX 45 x
60 mm
Zyklop Accessories, 1/2"



EAN:	4013288183361	Size:	126x44x24 mm
Part number:	05003835001	Weight:	87 g
Article number:	8767 C HF	Country of origin:	CZ
		Customs tariff number:	82079030

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- With Take it easy tool finder: colour coding by size
- Knurling on lower end for more grip when used manually
- Chrome vanadium steel, matt chrome-plated

Bit socket with 1/2 inch drive and holding function for extremely convenient screwdriving with reduced risk of losing the screw when addressing the workpiece. "Take it easy" Tool Finder with colour coding according to size - for simple and rapid accessing of the required tool.

Web link

https://products.wera.de/en/zyklop_ratchets_and_accessories_the_zyklop_ratchets_the_zyklop_ratchets_1_2_zyklop_accessories_1_2_8767_c_hf.html

Wera - 8767 C HF
05003835001 - 4013288183361

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

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!

Take it easy tool finder system



Take it easy tool finder system - with profile and size colour-coding for quick and easy tool selection. Colour-coded system for hexagon drive screws (L-Keys, Zyklop bit sockets), external hex drive screws and nuts (Joker wrenches, Zyklop sockets and Zyklop bit sockets with holding function), and TORX® drive screws (L-Keys, Zyklop bit sockets).

Manual and machine sockets



The manual and machine sockets can be used both for hand and power tools use (non-impact). Users need just one socket set for all applications.

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!

Web link

https://products.wera.de/en/zyklop_ratchets_and_accessories_the_zyklop_ratchets_the_zyklop_ratchets_1_2_zyklop_accessories_1_2_8767_c_hf.html

Wera - 8767 C HF
05003835001 - 4013288183361

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

8767 C HF TORX® Zyklop bit socket with 1/2" drive with holding function, TX 45 x 60 mm
Zyklop Accessories, 1/2"



Further versions in this product family:

						
			mm	mm	mm	mm
05003830001	pink	TX 20	60.0	16.4	23.5	21.5
05003850001	pink	TX 20	140.0	16.4	23.5	101.5
05003831001	gelb	TX 25	60.0	16.4	23.5	21.5
05003851001	gelb	TX 25	140.0	16.4	23.5	101.5
05003832001	blau	TX 27	60.0	16.4	23.5	21.5
05003852001	blau	TX 27	140.0	16.4	23.5	101.5
05003833001	leuchtorange	TX 30	60.0	16.4	23.5	21.5
05003853001	leuchtorange	TX 30	140.0	16.4	23.5	101.5
05003834001	rot	TX 40	60.0	16.4	23.5	21.5
05003854001	rot	TX 40	140.0	16.4	23.5	101.5
05003835001	gruen	TX 45	60.0	16.4	23.5	21.5
05003855001	gruen	TX 45	140.0	16.4	23.5	101.5
05003836001	cyan	TX 50	60.0	21.4	23.5	21.5
05003856001	cyan	TX 50	140.0	21.4	23.5	101.5
05003837001	leuchtpink	TX 55	60.0	21.4	23.5	21.5
05003857001	leuchtpink	TX 55	140.0	21.4	23.5	101.5
05003838001	violett	TX 60	60.0	21.4	23.5	21.5
05003858001	violett	TX 60	140.0	21.4	23.5	101.5

Web link

https://products.wera.de/en/zyklop_ratchets_and_accessories_the_zyklop_ratchets_the_zyklop_ratchets_1_2_zyklop_accessories_1_2_8767_c_hf.html

Wera - 8767 C HF
05003835001 - 4013288183361

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de