

367 TORX® HF Screwdriver with holding function for TORX® screws, TX 8 x 60 mm  
TORX HF Screwdriver with holding function



EAN	4013288106643	Dimension:	141x26x26 mm
Code:	05028048001	Weight:	29 g
Article-No.		Country of origin:	CZ
		Customs tariff no.:	82054000

- Screwdriver for recessed TORX® screws
- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Handle markings simplify finding and sorting of tools
- Hexagonal anti-roll feature against rolling away
- Holding function for TORX® screws, chrome-plated

High quality Kraftform Plus screwdriver. Multi-component Kraftform handle for fast and low-fatigue working. Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Holding function: the wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace. Handle markings for simplified finding and sorting of the tool.

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [wera](#) manufacturer:*

Other Similar products are found below :

[05006120001](#) [05006154001](#) [05073670001](#) [05051021001](#) [05056702001](#) [05060053001](#) [05059291001](#) [05074750001](#) [3160 I/7](#) [8000 A](#) [7460](#)  
[7451 ESD 30,0 NCM](#) [7461](#) [816 RA](#) [KRAFTFORM KOMPAKT ZYKLOP 1/4"](#) [190I 3K SW 5,5 X 125 MM](#) [932/6](#) [367 TORX 7](#) [028122](#)  
[05004350001](#) [05004352001](#) [167I 3K TX 45 X 150 MM](#) [05004650001](#) [05004660001](#) [05004670001](#) [05118062001](#) [05013334001](#)  
[05074705001](#) [8100 SA4](#) [05004970001](#) [05024466001](#) [05024467001](#) [05003881001](#) [05003970001](#) [05003972001](#) [05003973001](#) [05075610001](#)  
[05018282001](#) [05133285001](#) [05006451001](#) [05006461001](#) [05004203001](#) [05004202001](#) [05004201001](#) [05020091001](#) [05051016001](#) [8767](#) [8790](#)  
[4.5](#) [8790 8.0](#) [8790 14.0](#)