



EAN:	4013288240125	Size:	38x13x13 mm
Part number:	05300514001	Weight:	40 g
Article number:	2267 TORX PLUS®	Country of origin:	CZ
		Customs tariff number:	82079030

- For TORX PLUS® screws
- Particularly hard for semi-hard materials
- High torque transfer
- 1/2" hexagon drive

High quality bits for recessed TORX PLUS® screws. For universal use. TORX PLUS® profile: in comparison to normal TORX® profiles, the enlargement of the 6 torque-transferring flanks between the tool and the screw is effected by means of an ellipse-shaped profile design and not a circular one. This means that the power applied when screwdriving is spread over a larger area. Higher torque is transferred and the service life of the screw and tool is also enhanced. 1/2" hexagon drive.

Web link

<https://www.wera.de/en/05300514001>

Wera - 2267 TORX PLUS®
05300514001 - 4013288240125

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TORX PLUS®

Bits



Compared with the "normal" TORX® profile, the elliptical instead of circular profile enlarges the 6 flanks that transfer torque between the tool and the screw. This means that the force applied when screwdriving is spread across a larger surface area. Higher torque is transferred and, in addition, the service life of the screw and tool are lengthened. The so-called centre-lock screws on cutting tools represent a typical use of this type of screw profile. The thermal influences on such holders for carbide insert tips often "bake" the retaining screws so firmly that it is important to have a profile that considerably enhances the loosening torque capability of the screws. For this reason a torque-stable screw profile is necessary to avoid any possible damage to the screw and to exclude the possibility of an otherwise costly machine downtime.

The right bit for every screw and for every power tool connection. The right quality for every user. Thanks to the high-precision profile design and the outstanding concentricity properties, Wera bits provide for dependable working and offer great durability. Wera bits are designed for professional applications in industry as well as in the trade. They enable higher torque transfer and typically have a long service life. Material and manufacturing expertise, established over decades, combined with sophisticated hardening technologies form the foundation upon which our premium quality is based.

Further versions in this product family:

				
			mm	inch
05300513001	60 IP		38	1 1/2"
05300514001	60 IP		38	1 1/2"

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