

352 Ball end screwdriver for hexagon socket screws



Application: Hexagon socket screws

Blade: Hexagonal

Design: Ball end hexagon, chrome-plated, Black Point

Handle: Kraftform with non-roll feature, multi-component, sizes W/F 12.0, W/F 1/2"; Kraftform with non-roll feature, Weralit II, single-component

Code	mm	mm	mm	mm	mm	
05022795001	1,5		60	70	2 3/8"	10
05022800001	2,0		100	70	4"	10
05138070001	2,5		100	81	4"	10
05022805001	3,0		100	81	4"	10
05022810001	4,0		100	98	4"	10
05022815001	5,0		100	105	4"	10
05022820001	6,0		125	105	5"	5
05022825001	8,0		150	112	6"	5
05022830001	10,0		150	112	6"	5
05022835001	12,0		150	117	6"	5
05022905001		5/32"	100	98	4"	5
05022910001		3/16"	100	105	4"	5
05022915001		7/32"	100	105	4"	5
05022920001		1/4"	125	105	5"	5
05022925001		5/16"	150	112	6"	5
05022930001		3/8"	150	112	6"	5
05022935001		1/2"	150	117	6"	5

TORX® ball tip and hexagon ball tip



The spherical drive profile means that it is possible to swivel the axis of the tool to that of the screw, and therefore enable angled, "around-the-corner" screwdriving jobs. This ball tip geometry – often found on L-keys – is now available on a number of Wera bits.

367 TORX® HF screwdriver with holding function



Application: TORX® socket screws

Blade: Round

Design: Holding function for TORX® screws made according to Acument Global Technologies Inc. specifications, chrome-plated

Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	
05028048001	TX 8	60	81	3,5	2 3/8"	10
05028049001	TX 9	60	81	4,0	2 3/8"	10
05028050001	TX 10	80	81	4,0	3 1/8"	10
05028051001	TX 15	80	98	4,0	3 1/8"	10
05028052001	TX 20	100	98	4,5	4"	10
05028053001	TX 25	100	105	5,0	4"	10
05028054001	TX 27	115	105	5,5	4 9/16"	10
05028055001	TX 30	115	105	6,0	4 9/16"	10
05028056001	TX 40	130	112	7,0	5 3/16"	10



What is the purpose of the TORX® HF profile?



In tight assembly or disassembly situations, for example in engine compartments, it is not possible to securely hold the screw with the hand on the screwdriver, and the screw subsequently often gets lost. Lengthy searches or the loss of the

screw (with the associated danger that could bring about) are the consequence. The TORX® 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 the screw is securely held on the tool!