

Kraftform Plus – Series 300

The right tool for every application

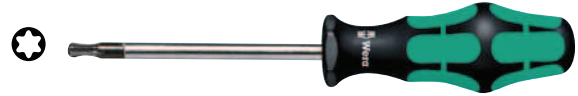
367 TORX® HF screwdriver with holding function



Application: TORX® socket screws
Blade: Round
Design: Holding function for TORX® screws made according to Acument Global Technologies Inc. specifications, chrome-plated, extra long blade to enable work on low-down, difficult to access screws
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	
05028070001	TX 20	300	98	4,5	12"		4
05028071001	TX 25	300	105	6,0	12"		4
05028072001	TX 27	300	105	6,0	12"		4
05028073001	TX 30	300	105	6,0	12"		4

367 K Ball end TORX® screwdriver



Application: TORX® socket screws
Blade: Round
Design: Ball end, chrome-plated, Black Point
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	
05027950001	TX 15	80	98	4,0	3 1/8"		5
05027952001	TX 20	100	98	4,5	4"		5
05027954001	TX 25	100	105	5,0	4"		5
05027956001	TX 27	115	105	5,5	4 9/16"		5
05027958001	TX 30	115	105	6,0	4 9/16"		5
05027960001	TX 40	130	112	7,0	5 3/16"		5
05027962001	TX 45	130	112	8,0	5 3/16"		5

367 TORX® screwdriver



Application: TORX® socket screws
Blade: Round
Design: Chrome-plated, Black Point
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	
05028000001	TX 5	60	70	3,5	2 3/8"		10
05028001001	TX 6	60	70	3,5	2 3/8"		10
05028002001	TX 7	60	70	3,5	2 3/8"		10
05028003001	TX 8	60	81	3,5	2 3/8"		10
05028004001	TX 9	60	81	4,0	2 3/8"		10
05028005001	TX 10	80	81	4,0	3 1/8"		10
05028008001	TX 15	80	98	4,0	3 1/8"		10
05028010001	TX 20	100	98	4,5	4"		10
05028012001	TX 25	100	105	5,0	4"		10
05028013001	TX 27	115	105	5,5	4 9/16"		10
05028015001	TX 30	115	105	6,0	4 9/16"		10
05028020001	TX 40	130	112	7,0	5 1/8"		10
05028025001	TX 45	130	112	8,0	5 1/8"		10



TORX® with borehole



TORX® tools with a borehole prevent the unauthorised unfastening of safety screws. The screws contain a pin that protrudes into the drive profile so that "normal" TORX® tools cannot be used. This pin fits into the borehole of TORX® B0 tools allowing safety screws to be unfastened.

367 TORX® B0 screwdriver



Application: TORX® screws with safety pin

(B0 = with bore hole)

Blade: Round

Design: Bore hole in TORX® section, chrome-plated, Black Point

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

Code		mm	mm	mm		
05138257001	TX 7	60	70	3,5	2 3/8"	5
05138258001	TX 8	60	81	3,5	2 3/8"	5
05138259001	TX 9	60	81	4,0	2 3/8"	5
05138267001	TX 9	300	81	4,0	12"	5
05138260001	TX 10	80	81	4,0	3 1/8"	5
05138268001	TX 10	300	81	4,0	12"	5
05138261001	TX 15	80	98	4,0	3 1/8"	5
05138269001	TX 15	300	98	4,0	12"	2
05138262001	TX 20	100	98	4,5	4"	5
05138270001	TX 20	300	98	4,5	12"	2
05138263001	TX 25	100	105	5,0	4"	5
05138264001	TX 27	115	105	5,5	4 9/16"	5
05138265001	TX 30	115	105	6,0	4 9/16"	5
05138266001	TX 40	130	112	7,0	5 3/16"	5

367 TORX PLUS® screwdriver



Application: TORX PLUS® socket screws

Blade: Round

Design: Chrome-plated, Black Point

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

Code		mm	mm	mm		
05028029001	5 IP	60	70	3,5	2 3/8"	5
05028030001	6 IP	60	70	3,5	2 3/8"	5
05028031001	7 IP	60	70	3,5	2 3/8"	5
05028032001	8 IP	60	70	3,5	2 3/8"	5
05028033001	9 IP	60	81	4,0	2 3/8"	5
05028034001	10 IP	80	81	4,0	3 1/8"	5
05028035001	15 IP	80	98	4,0	3 1/8"	5
05028036001	20 IP	100	98	4,5	4"	5
05028037001	25 IP	100	105	5,0	4"	5
05028028001	27 IP	115	105	5,5	4 9/16"	5
05028038001	30 IP	115	105	6,0	4 9/16"	5
05028039001	40 IP	130	112	7,0	5 3/16"	5

TORX PLUS®



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.