

167 i VDE Insulated screwdriver for TORX® screws







Application: TORX® socket screws

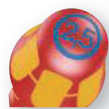
Blade: Insulated, individually tested as per IEC 60900

Design: Zinc-phosphated

Handle: Kraffform with non-roll feature, multi-component. "Take it easy" tool finder: colour coding according to profile (green = TORX®) and size stamp.

		 mm	 mm	 "
05006181001	TX 5	80	81	3 1/8"
05006182001	TX 6	80	81	3 1/8"
05006183001	TX 7	80	81	3 1/8"
05006184001	TX 8	80	81	3 1/8"
05006169001	TX 9	80	81	3 1/8"
05006170001	TX 10	80	81	3 1/8"
05006172001	TX 15	80	98	3 1/8"
05006174001	TX 20	80	98	3 1/8"
05006176001	TX 25	100	105	4"
05006177001	TX 27	100	105	4"
05006178001	TX 30	100	105	4"
05006179001	TX 40	150	112	6"
05006186001	TX 45	150	112	6"

164 i VDE Insulated screwdriver for hexagon socket screws







Application: Hexagon socket screws

Blade: Insulated, individually tested as per IEC 60900

Design: Zinc-phosphated

Handle: Kraffform with non-roll feature, multi-component. "Take it easy" tool finder: colour coding according to profile (blue = hexagon) and size stamp.

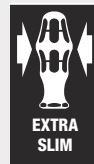
	 mm	 mm	 mm	 "
05004650001	2,5	80	98	3 1/8"
05004655001	3,0	80	98	3 1/8"
05004660001	4,0	80	98	3 1/8"
05004665001	5,0	80	105	3 1/8"
05004670001	6,0	100	105	4"
05004675001	8,0	100	112	4"

Tip

Tested for dielectric strength



Our screwdrivers are tested for dielectric strength under a 10,000 volt load to make sure that their most important property, their insulation, has been exhaustively tested. Each individual Wera VDE screwdriver is subjected to this test to guarantee safe working up to 1,000 volts.



The super slim VDE screwdrivers



The super slim VDE screwdrivers for installation jobs in particularly confined spaces. Not only do the blades have a reduced diameter, the handles also have a very slim design.

