

WODEX® SCREWDRIVERS FOR TORX® SCREWS IN FOAM

ITEM: WX2940/SE6

Set of Screwdrivers **PREMIUM QUALITY** for Torx® screws, with blade in chrome satined vanadium steel, precision tips **BLACK-TIP** hardened with a surface hardness 58 ± 2 HRC and torque 20% higher than the normal DIN 8764. **ERGOFORM** hypoallergenic, anti-slip, soft and comfortable, made in **SANTOPRENE®** which guarantees the maximum resistance for quick and accurate work. Identification of the measurement of the head of the handle. Compliant with RoHS and REACH. Complete with Eva Tray module for Wodex. Dimension of module 400x223,5 mm - Horizontal position.

Composition:

○ WX2940 T10x100 - T15x100 - T20x100 - T25x100 - T27x100 - T30x100 mm

Tech. Code	E336906
Pieces	6

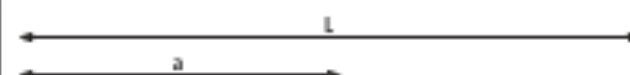
Wera® SCREWDRIVERS FOR TORX® SCREWS 367

ITEM: 367 TORX®

Screwdrivers for Torx® screws blade in matt nickel-chrome and Black-Point. **Kraftform Plus** grip handle multi-component anti-rolling.

Tech. Code	○	a mm	L mm
E340005	T5	60	130
E340006	T6		
E340007	T7		
E340008	T8		
E340009	T9		
E340010	T10	80	161
E340015	T15		178

Tech. Code	○	a mm	L mm
E340020	T20	100	198
E340025	T25		205
E340027	T27	115	220
E340030	T30		
E340040	T40	130	242
E340045	T45		



Wera® SCREWDRIVERS KRAFTFORM PLUS 367/6 TORX® IN SET

ITEM: 367/6 RACK

Set of 6 screwdrivers with **Kraftform Plus** grip handle and wall support.

Composition:

○ 367 TORX® T10x80 - T15x80 - T20x100 - T25x100 - T30x115 - T40x130

Tech. Code	E341506
Pieces	6



WODEX® MICRO SCREWDRIVERS FOR TORX® SCREWS

ITEM: WX2947

Screwdrivers for electronic and fine mechanics **PREMIUM QUALITY** for Torx® screws, blade in chrome satined vanadium steel, precision tips **BLACK-TIP** hardened. **ERGOFORM** grip handle with swivel cap, hypoallergenic, anti-slip, soft and comfortable, made in **SANTOPRENE®** which guarantees maximum resistance for quick and accurate work. Compliant with the directives RoHS and REACH.

Tech. Code		○	Ø blade mm	a mm	L mm
E341405X60		T5	2,5	60	155
E341406X60		T6			
E341407X60		T7			
E341408X60		T8	3		

Tech. Code		○	Ø blade mm	a mm	L mm
E341409X60		T9	3	60	155
E341410X60		T10			
E341415X60		T15	4		
E341420X60		T20			

