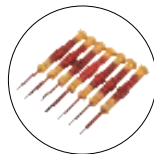


09318 7Pc. VDE Precision Screwdriver Set



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Shank made of S2 material with high strength

No.	Spec. (mm)			
09318	Slotted: 1.5×50, 1.8×50, 2.0×50, 2.5×50, 3.0×50 Phillips: PH0×50, PH00×50	6	72	24

▲ Warranty terms of tool set comply with the individual product.

VDE Screwdriver, Torx®



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Made of S2 material and subjected to heat treatment
- Blackened surface for high rust protection

No.	Spec.	L(mm)			
61801	T8	181	10	100	4.3
61802	T10	181	10	100	4.3
61803	T15	181	10	100	4.5
61804	T20	181	10	100	4.8
61805	T25	231	10	100	9.2
61806	T27	231	10	100	9.2
61807	T30	256	10	100	11
61808	T40	291	10	100	16
61809	T45	291	10	100	16

VDE Nutdriver



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Made of Cr-V via cold extrusion
- Elegant blackened surface for rust protection

No.	Spec.	L(mm)			
61404	4.0×125	231	10	100	9
61405	5.0×125	231	10	100	9.2
61415	5.5×125	231	10	100	9.5
61406	6.0×125	231	10	100	9.5
61407	7.0×125	231	10	100	11
61408	8.0×125	231	10	100	11
61409	9.0×125	231	10	100	11
61410	10×125	241	10	100	15.5
61411	11×125	241	10	100	16
61412	12×125	241	10	100	16.4
61413	13×125	241	10	100	16.7
61414	14×125	241	10	100	17.1

62707 VDE Circuit Tester



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Made of Cr-V via cold extrusion
- Elegant blackened surface for rust protection

No.			
62707	10	240	6.5