

VDE Adjustable Wrench



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Handle made from imported two-tone material, being elegant, oil-resistance and scratch-proofing
- Forged with alloy steel, with chrome-plated surface for strong rust protection

No.	Spec.	L(mm)			
47101	6"	163	6	48	9
47102	8"	215	6	48	15.9
47103	10"	260	6	36	21.6
47104	12"	312	6	24	18.5

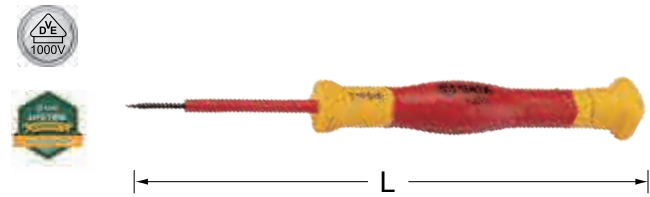
VDE Box End Wrench



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Forged with Cr-V material with high strength
- Elegant chrome-plated surface for rust protection

No.	Spec. (mm)	L(mm)			
42406	6	150	6	126	7.3
42407	7	150	6	126	7.3
42408	8	155	6	126	9.8
42409	9	155	6	90	9.8
42410	10	170	6	90	9.1
42411	11	170	6	90	10
42412	12	190	6	90	12.7
42413	13	190	6	90	12.7
42414	14	205	6	90	15.4
42415	15	205	6	90	15.4
42416	16	215	6	90	18.1
42417	17	215	6	90	18.1
42418	18	230	6	90	22.6
42419	19	230	6	90	22.6
42421	21	245	6	48	16.4
42422	22	245	6	48	16.4
42424	24	265	6	48	19.2
42427	27	290	4	40	18.2
42430	30	310	4	40	21.4
42432	32	310	4	40	23

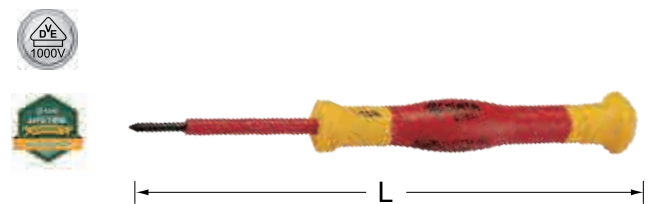
VDE Precision Screwdriver, Slotted



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

No.	Spec.	L(mm)			
63301	1.5 × 0.23 × 50	145	12	144	2
63302	1.8 × 0.30 × 50	145	12	144	2
63303	2 × 0.40 × 50	145	12	144	2
63304	2.5 × 0.40 × 50	145	12	144	2
63305	3 × 0.50 × 50	145	12	144	2

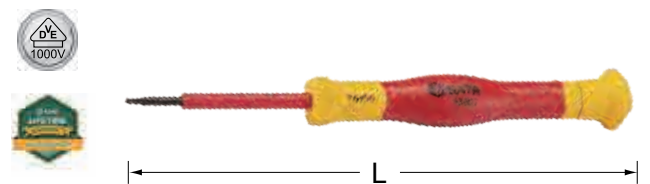
VDE Precision Screwdriver, Phillips



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

No.	Spec.	L(mm)			
63801	PH00 × 50	145	12	144	2
63802	PH0 × 50	145	12	144	2
63803	PH1 × 50	145	12	144	2

VDE Precision Screwdriver, Torx®



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

No.	Spec.	L(mm)			
63901	T6 × 50	145	1	1	2
63902	T8 × 50	145	12	144	2
63903	T10 × 50	145	12	144	2
63904	T15 × 50	145	12	144	2
63905	T20 × 50	145	12	144	2