

Ball-Grip Insulated Screwdriver I 200

- Passed 7 strict tests (IEC60900) required for VDE certification.
- Shank cover prevents short-circuit accidents, and the slim design is convenient for terminal block work.
- Cushion grip. Grip-end with a dent of $\oplus$ or $\ominus$ to recognize the type by touch.



Code No.							Inner Ctn.	Outer Ctn.	JAN (4907587)
125841	$\ominus$ 5 × 0.8 × 75	5.0	0.8	75	5	32	150	6 60	007544
125842	$\ominus$ 6 × 1.0 × 100	6.0	1.0	100	6	41	189	6 60	007551
125843	$\ominus$ 6 × 1.0 × 150	6.0	1.0	150	6	41	239	6 60	007568
125844	$\oplus$ 1 × 75	$\oplus$ No.1	75	5	32	150	6 60	007575	
125845	$\oplus$ 2 × 100	$\oplus$ No.2	100	6	41	189	6 60	007582	
125846	$\oplus$ 2 × 150	$\oplus$ No.2	150	6	41	239	6 60	007599	
125847	$\oplus$ 3 × 150	$\oplus$ No.3	150	6	41	239	6 60	007605	

Ball Ratchet Screwdriver I 2200

- 36-tooth gear ratchet built-in. Smooth working with fine tuning.
- Shank cover prevents short circuits. Thin shank is convenient for terminal block work.
- Fully-hardened shank. Replacement blade is available as option.



Code No.							Inner Ctn.	Outer Ctn.	JAN (4907587)
125395	$\ominus$ 6 × 100	6.0	0.8	100	6.0	41	200	6 60	105042
125396	$\ominus$ 6 × 150	6.0	0.8	150	6.0	41	250	6 60	105059
125345	$\oplus$ 2 × 100	$\oplus$ No.2	100	6.0	41	200	6 60	105011	
125346	$\oplus$ 2 × 150	$\oplus$ No.2	150	6.0	41	250	6 60	105028	
125347	$\oplus$ 3 × 150	$\oplus$ No.3	150	6.0	41	250	6 60	105035	



This is not an insulated screwdriver. For safety, shut off power supply before use.

Ball Ratchet Screwdriver Replacement Blade I 2200B

- Fully-hardened shank.
- Can be replaced by pulling out the ball-grip part of No.2200.



Code No.							Inner Ctn.	Outer Ctn.	JAN (4907587)
125397	$\ominus$ 6 × 100	6.0	0.8	100	6.0	158	6 60	105158	
125398	$\ominus$ 6 × 150	6.0	0.8	150	6.0	208	6 60	105165	
125348	$\oplus$ 2 × 100	$\oplus$ No.2	100	6.0	158	6 60	105110		
125349	$\oplus$ 2 × 150	$\oplus$ No.2	150	6.0	208	6 60	105127		
125350	$\oplus$ 3 × 150	$\oplus$ No.3	150	6.0	208	6 60	105134		

ONE POINT I 200



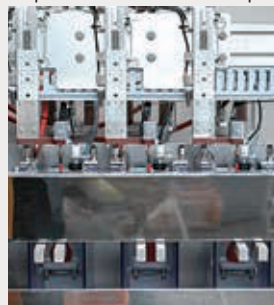
For prevention measures of electric shock and short-circuit accidents during electrical work.
Insulated screwdriver certified by the International certification authority.

1000V AC or less, 1500V DC or less

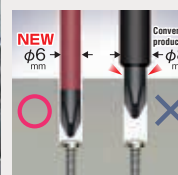


VDE is an authorized third-party certification organization in Europe.

Reliable - Energization (Dielectric) Inspection conducted for all pieces.



Stepless slim tip shape, making it easy to work in tight spaces.
(Note) The shank diameter of -5 and +1 is 5 mm.



The tip-end supports connection terminals.

ONE POINT I 2200 I 2200B

Shanks are detachable from the ratchet part
The blade can be replaced with a one-touch operation.



Ratchet part is also non-conductive

If the ratchet is set in fixed mode, it can be used as screwdriver with shank cover for electrical work.
Especially good for work with distribution boards.