Ball-Grip Screwdriver 220

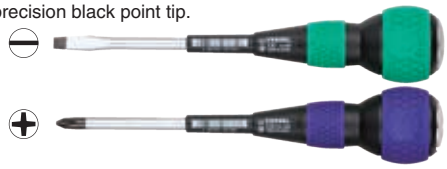
- Transmits ample tightening force to screw.
- Cushion grip color-coded by ⊕⊖.
- High precision black point tip.

- ⊕3 is designed with a slim and long shank, good for screws of large terminal blocks.

Code No. 220								Inner Ctn.	Outer Ctn.	JAN (4907587)
							(mm)			
125351	⊖ 5.5× 75	5.5	0.8	75	5.5	32	156	6	60	075703
125361	⊖ 5.5× 100	5.5	0.8	100	5.5	32	181	6	60	075666
125362	⊖ 5.5× 150	5.5	0.8	150	5.5	32	231	6	60	075673
125352	⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	075727
125353	⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	075734
125354	⊖ 6 × 200	6.0	0.9	200	6.4	41	300	6	60	075741
125363	⊖ 6 × 300	6.0	0.9	300	6.4	41	400	6	60	008268
125376	⊖ 8 × 150	8.0	1.1	150	6.4	41	250	6	60	008640
125355	⊕ 1 × 75	⊕No.1		75	5.5	32	156	6	60	075710
125371	⊕ 1 × 100	⊕No.1		100	5.5	32	181	6	60	075680
125372	⊕ 1 × 150	⊕No.1		150	5.5	32	231	6	60	075697
125375	⊕ 2 × 75	⊕No.2		75	5.5	32	156	6	60	008633
125356	⊕ 2 × 100	⊕No.2		100	6.4	41	200	6	60	075758
125357	⊕ 2 × 150	⊕No.2		150	6.4	41	250	6	60	075765
125358	⊕ 2 × 200	⊕No.2		200	6.4	41	300	6	60	075772
125359	⊕ 2 × 300	⊕No.2		300	6.4	41	400	6	60	008244
125374	⊕ 3 × 150	⊕No.3		150	6.4	41	250	6	60	075659

Ball-Grip Tang-Thru Screwdriver 230

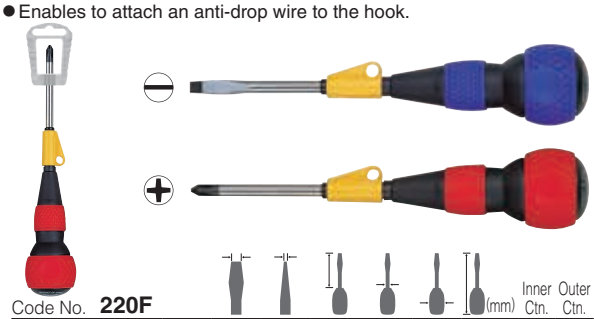
- Large nut for easy hammering.
- Transmits ample tightening force to screw.
- Cushion grip color-coded by ⊕⊖.
- High precision black point tip.



Code No. 230								Inner Ctn.	Outer Ctn.	JAN (4907587)
							(mm)			
125311	⊖ 5.5× 75	5.5	0.8	75	5.5	32	156	6	60	077349
125314	⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	077356
125315	⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	077363
125321	⊕ 1 × 75	⊕No.1		75	5.5	32	156	6	60	077370
125324	⊕ 2 × 100	⊕No.2		100	6.4	41	200	6	60	077387
125325	⊕ 2 × 150	⊕No.2		150	6.4	41	250	6	60	077394

Free-Turning Ball Grip Screwdriver (Screwdriver only) 220F

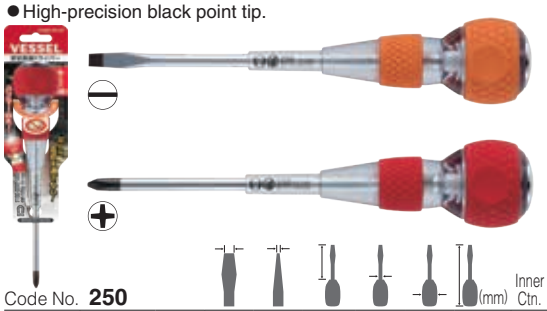
- Free-turning hook at the shank enables quick turning.
- Elastomer resin excellently fits the hand.
- Enables to attach an anti-drop wire to the hook.



Code No. 220F								Inner Ctn.	Outer Ctn.	JAN (4907587)
							(mm)			
125541	⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	105424
125542	⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	105431
125543	⊕ 2 × 100	⊕No.2		100	6.4	41	200	6	60	105400
125544	⊕ 2 × 150	⊕No.2		150	6.4	41	250	6	60	105417

Tang-Thru Screwdriver w/Ceramic Ball (For electrical work) 250

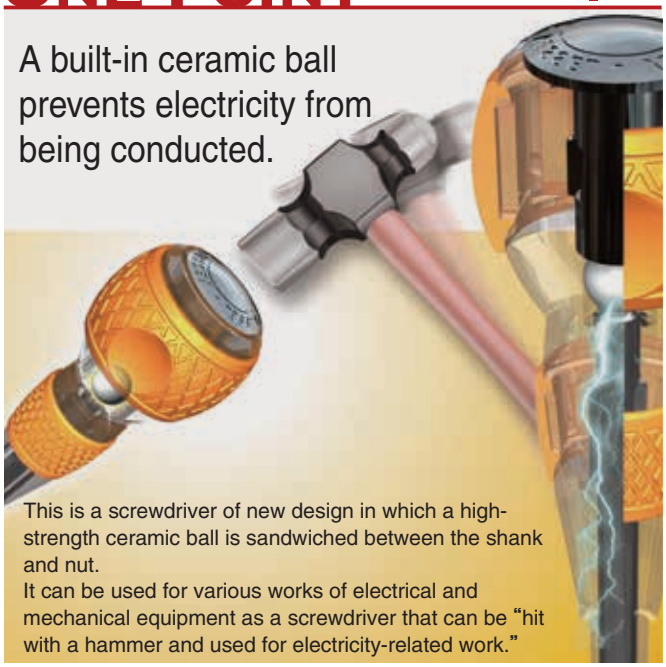
- Incorporates a ceramic ball preventing electricity from being conducted.
- Uses zirconia ceramics having the highest rigidity and wear resistance among ceramics.
- Large nut for easy hammering.
- High-precision black point tip.



Code No. 250								Inner Ctn.	Outer Ctn.	JAN (4907587)
							(mm)			
112105	⊖ 6 ×100	6.0	0.9	100	6.4	41	200	6	60	075031
112106	⊖ 6 ×150	6.0	0.9	150	6.4	41	250	6	60	075048
112109	⊖ 8 ×150	8.0	1.1	150	6.4	41	250	6	60	006684
112107	⊕ 2 ×100	⊕No.2		100	6.4	41	200	6	60	075017
112108	⊕ 2 ×150	⊕No.2		150	6.4	41	250	6	60	075024
112110	⊕ 3 ×150	⊕No.3		150	6.4	41	250	6	60	006691

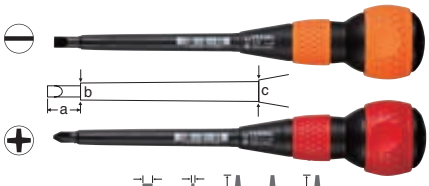
⚠Caution
This is not an insulated screwdriver. For safety, shut off power supply before use.

ONE POINT 250



Ball-Grip Screwdriver (With covered shank) 225

- Resin-covered shank. It prevents electrical short circuit.
- Transmits ample tightening force to screw.
- Cushion grip with a mark ⊕⊖ for quick identification.



Code No. 225										Inner Ctn.	Outer Ctn.	JAN (4907587)
						a	b	c (mm)				
125382	⊖ 6 ×100	6.0	0.9	100	41	200	14	8	10	6	60	077301
125383	⊖ 6 ×150	6.0	0.9	150	41	250	14	8	10	6	60	077318
125389	⊕ 2 ×100	⊕No.2		100	41	200	14	8	10	6	60	077325
125390	⊕ 2 ×150	⊕No.2		150	41	250	14	8	10	6	60	077332

⚠Caution
This is not an insulated screwdriver. For safety, shut off power supply before use.
The covered shaft protects against unexpected shorts.
Should it become scratched, damaged or deteriorated, do not use the screwdriver.