

DESIGNED WITH SAFETY
MEASURES AGAINST
UNINTENTIONAL USAGE
DURING LIVE-LINE WORKING

* Please check, before using, that the electricity is blocked.

Best suited for unscrewing on terminal blocks and switchboards, and for chipping operation in electrical work.

electrical work.





CERAMIC BALL
BLOCKS ELECTRICITY.

Zirconia ceramic, most strong, rigid, and antifriction material among various ceramics



No. 250 Safe Tang-Thru Screwdriver



Size in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	→ Č ←in. (mm)	in. (mm)	EDP No.
\ominus 1/4×4 (\ominus 6×100)	1/4 (6.0)	1/32 (0.9)	4 (100)	1/4 (6.4)	1 5/8 (41)	8 (200)	112105
⊖ 1/4×6 (→ 6×150)	1/4 (6.0)	1/32 (0.9)	6 (150)	1/4 (6.4)	1 5/8 (41)	10 (250)	112106
PH 2 ×4 (⊕ 2×100)	PH 2		4 (100)	1/4 (6.4)	1 5/8 (41)	8 (200)	112107
PH 2 ×6 (⊕ 2×150)	PH 2		6 (150)	1/4 (6.4)	1 5/8 (41)	10 (250)	112108

[·] Inner Ctn. / 6 · Outer Ctn. / 60



MARNING In case that any abnormality, such as broken ceramic ball is detected, or that waterdrop is mixed, please be aware that electricity may be conducted.



- This product is not an insulated screwdriver. For the sake of safety, be sure to block electricity before use. Do not disassemble or remodel.
 Never use this product when the wires are hot-line. Use the right size for proper applications. Be careful of short circuit and shocks in performing electrical work. Avoid overload because it causes injuries and also damages screws. In the home, keep this product away from children.
 - •For improvements, the product specifications, size, price and other information may be subject to change without prior notice.

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