

New

Ball Grip Insulated Screwdrivers No.200

With the third party's certification!

**VESSEL is
a unique manufacturer of
Made-in-Japan
insulated screwdrivers!**

As per in-company investigation as of June 2019

**Reliable - 100% Energization
(Dielectric) Inspection Conducted!**



**Insulated Screwdrivers Series
certified by VDE,
International certification authority.**

1000V AC, 1500V DC



1000V
IEC60900

VDE is an authorized third-party
certification organization.

**For prevention of electric shock or short-circuit during electric works for power equipment,
telecommunication devices, electric vehicles, solar power stations, and so on.**

LIGHT-WEIGHT!

Max. 22% lighter

than our conventional model

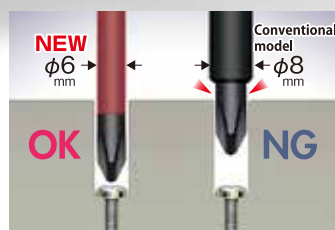
* Compared with No.225 screwdriver

Tip-end shape is embossed on the grip edge.



Step-less slim shank is good for a work in a cramped space.

* 5mm shank diameter for (-)5 and (+)1

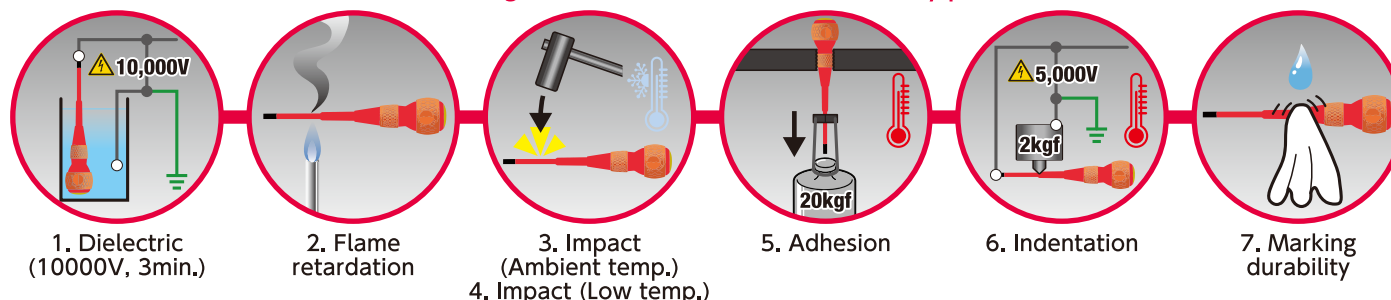


Quick connect terminal is supported.



What is VDE?

The VDE mark requests all pieces to pass the dielectric test (10000V x 10 sec.) before shipment. Also, for acquisition of this certification, the following rigorous 7 tests should be successfully passed.



No. 200 Ball Grip Insulated Screwdrivers

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⊕



No.200

EDP No.

		5	0.8	75	5	32	157
125841	⊖ 5×0.8× 75	6	1.0	100	6	41	200
125842	⊖ 6×1.0×100	6	1.0	150	6	41	250
125843	⊖ 6×1.0×150	⊕ No.1	75	5	32	157	
125844	⊕ 1× 75	⊕ No.2	100	6	41	200	
125845	⊕ 2×100	⊕ No.2	150	6	41	250	
125846	⊕ 2×150	⊕ No.3	150	6	41	250	
125847	⊕ 3×150						

Inner Ctn. : 6, Outer Ctn. : 60

Warning

●NEVER USE FOR HOT-LINE JOB. RISQUE OF ELECTRICAL SHOCK. ●Make sure in advance that the usage environment is less than 1000V AC, 1500V DC. ●USE INSULATED GLOVES WHEN WORKING WITH THIS SCREWDRIVER. ●Insulation is applied only to the grip and the red shank cover. ●STOP IMMEDIATELY using this screwdriver when damages of shank cover or the product itself are detected.

Caution

●Confirm the appropriate applications, size, and way of use before use. ●Be careful of the electric short circuit and electric shock. ●Overloaded work may damage the screws or cause injury. ●Keep this product away from children. ●Do not hammer with this product. ●Wear protective glasses during use.

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●Static electricity erasing capability values given in this catalog were obtained in our measurement environment.
Your results may differ depending on the operating environment.