

Product sheet

VDE 1000V Phillips PH2 Screwdriver 100 mm Vatton

Brand: ALFA

Reference: ALFA 52742



100 mm VDE Phillips PH2 screwdriver, approved for electrical work up to 1000 V. The blade is made of S2 steel and handle by PP + TPE injection. It meets the IEC 60900 standard, ensuring safety in tightening and loosening Phillips head screws in electrical installations.

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Description

VDE Phillips screwdriver from the Vatton brand, designed specifically for safe electrical work. This PH2 model allows the tightening and loosening of Phillips head screws in installations up to 1000 V, ensuring user protection during the handling of energized components.

Technical characteristics

- Homologated for electrical work up to 1000 V.
- Phillips PH2 tip.
- Rod length: 100 mm.
- Sheet made of S2 steel.
- Handle manufactured by PP + TPE injection.
- It complies with IEC 60900.
- Units per pack: 6.

The combination of the S2 steel blade and the PP + TPE double component handle offers a firm grip and mechanical durability. Compliance with IEC 60900 ensures that the tool is certified for electrical environments, reducing accident risks during maintenance or installation of equipment.

Specifications

Insulation voltage	1000 V
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EAN	8425160527426
Manufacturer	VATTON
Long	100 mm
Material	Acero S2

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