

Product sheet

VDE 1000V Phillips PH1 80mm Screwdriver Vatton

Brand: ALFA

Reference: ALFA 52606



80 mm Phillips PH1 VDE screwdriver, approved for 1000 V. S2 steel blade and PP + TPE handle. It meets the IEC 60900 standard for electrical tightening and loosening of Phillips screws.

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Description

VDE Phillips screwdriver of the Vatton brand, designed specifically for tightening and loosening of Phillips head screws in electrical environments. This tool is approved to operate safely in installations up to 1000 V, meeting the protection standards required for work with voltage.

Technical characteristics

- Safety standard: IEC 60900.
- Maximum working voltage: 1000 V.
- Tip type: Phillips PH1.
- Rod length: 80 mm.
- Sheet material: S2 steel.
- Handle material: PP+TPE injection.
- Units per pack: 6.

The combination of the S2 steel blade and the PP + TPE double component handle offers a robust and ergonomic tool. Its design complies with the IEC 60900 standard, ensuring user protection during screw handling in active low voltage electrical circuits.

Specifications

Insulation voltage	1000 V
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EAN	8425160526061
Manufacturer	VATTON
Long	80 mm
Material	Acero S2

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