

Product sheet

**WITTE MAXX VDE insulated
screwdriver, flat head 10x200
mm, triangular handle 120°**

Brand: Witte

Reference: TUR 53708



MAXX VDE insulated flathead screwdriver (10x200) with ergonomic triangular handle and 120° angle. Designed for electrical and electronic applications, it withstands up to 1,000 V. Each unit is individually tested to ensure safety and accuracy.

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The Witte MAXX VDE (10x200) insulated flathead screwdriver is a tool specifically designed for professionals in the electrical and electronic engineering fields. Its ergonomic and robust construction ensures optimal performance in a variety of applications, providing the strength, safety, and precision needed for demanding tasks. Each screwdriver is individually tested in a 10,000-volt water bath, ensuring its ability to operate safely at voltages up to 1,000 V, in compliance with EN 60900/IEC 60900 standards.

The two-component, red and yellow triangular handle is designed with a 120° angle, allowing for a more natural hand rotation and increasing tightening force and torque during use.

This combination of design and high-quality materials makes the MAXX VDE an indispensable tool for any professional in the sector.

- Type: Insulated flathead screwdriver
- Dimensions: 10x200 mm
- Maximum voltage: 1,000 V
- Testing: Individually tested at 10,000 V
- Standards: Complies with EN 60900/IEC 60900
- Handle: Triangular, two-component
- Handle colors: Red and yellow
- Swivel angle: 120°
- Design: Ergonomic for greater comfort
- Use: Ideal for electrical and electronic applications

Specifications

High	4,50
Width	4,50
EAN	4003955237176
Manufacturer	WITTE
Weight (kg)	0,2000
Depth	32,50

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