

Product sheet

**WITTE MAXX VDE 6.5x150 mm
insulated screwdriver with
ergonomic triangular handle.**

Brand: Witte

Reference: TUR 53706



MAXX VDE insulated flathead screwdriver (6.5x150) with ergonomic triangular handle and 120° angle. Designed for electrical applications, it withstands up to 1,000 V. Each unit is individually tested to ensure safety and accuracy in professional use.

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The Witte MAXX VDE insulated flathead screwdriver (6.5x150) is a tool specifically designed for professionals in the electrical and electronic engineering fields. Its ergonomic construction and innovative design ensure safe and efficient use, allowing the user to achieve optimal results in a variety of applications. Each screwdriver undergoes rigorous testing, being individually verified in a 10,000-volt water bath, which guarantees its ability to work with voltages up to 1,000 V, complying with EN 60900/IEC 60900 standards.

The two-component, red and yellow triangular handle is designed with a 120° angle, facilitating a natural hand rotation and providing greater tightening torque.

This feature, along with the selection of high-quality materials, ensures that the MAXX VDE screwdriver is not only safe but also extremely effective in its performance.

- Type: Insulated flathead screwdriver
- Size: 6.5 x 150 mm
- Testing: Individually tested to 10,000 volts
- Maximum voltage: 1,000 V
- Standards: Complies with EN 60900/IEC 60900
- Handle: Two-component triangular
- Colors: Red and yellow
- Swing angle: 120°
- Design: Ergonomic for comfort
- Applications: Electrical and electronic engineering

Specifications

High	4,50
Width	4,50
EAN	4003955237152
Manufacturer	WITTE
Weight (kg)	0,1400
Depth	27,50

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