Product sheet



WITTE MAXX VDE 3.5x100 mm insulated flat-head screwdriver with triangular handle.

Brand: Witte

Reference: TUR 53703

MAXX VDE insulated flathead screwdriver (3.5x100) 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 use.

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Description

The Witte MAXX VDE (3.5x100) insulated flathead screwdriver is a tool specifically designed for professionals in the electrical and electronic engineering fields. Its triangular handle, made of two red and yellow components, features a 120° angle, optimizing hand rotation and providing an ergonomic grip. This design not only improves comfort during extended use but also maximizes tightening force and torque, ensuring precise results in every application.

Safety is a priority in the manufacturing of this screwdriver, as each unit undergoes individual testing in a 10,000-volt water bath.

This ensures that the screwdriver can be used safely in electrical environments, allowing work with voltages up to 1,000 V, in accordance with EN 60900/IEC 60900 standards.

- Type: Insulated flathead screwdriver
- Model: MAXX VDE (3.5x100)
- Handle: Two-component triangular
- Colors: Red and yellow
- Rotation angle: 120°
- Test voltage: 10,000 V
- Working voltage: Up to 1,000 V
- Standards: EN 60900/IEC 60900
- Use: Professional applications in electrical and electronic engineering
- Design: Ergonomic for greater comfort and efficiency

Specifications

High	4,50
Width	4,50
EAN	4003955237121
Manufacturer	WITTE
Weight (kg)	0,0400
Depth	22,50

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