

Product sheet

WITTE MAXX VDE insulated screwdriver, flat head 4x100 mm, ergonomic triangular handle.

Brand: Witte

Reference: TUR 53704



MAXX VDE (4x100) insulated flathead screwdriver 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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Description

The Witte MAXX VDE (4x100) insulated flathead screwdriver is a tool specifically designed for professionals in the electrical and electronic engineering fields. Its ergonomic design, which includes a triangular handle with a 120° angle, allows for optimal hand rotation, facilitating work in confined spaces and improving efficiency in every application. Made with high-quality materials, this screwdriver guarantees the strength, safety, and precision needed to perform complex tasks with confidence. Each MAXX VDE screwdriver undergoes rigorous testing, being individually tested in a 10,000-volt water bath, ensuring its ability to operate safely in environments with voltages up to 1,000 V, in compliance with EN 60900/IEC 60900 standards.

Standards: Complies with EN 60900/IEC 60900

Handle: Two-component triangular (red/yellow)

Swivel angle: 120°

Use: Electrical and electronic engineering applications

Ergonomics: Design that provides greater strength and tightening torque

Specifications

Length	4,50
Width	4,50
CAN	4003955237138
Manufacturer	WITTE
Weight (kg)	0,0800
Depth	22,50

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