

## Product sheet

## WITTRON VDE PH0x2.5 precision screwdriver with electrical insulation.

Brand: Witte

Reference: TUR 89942



The WITTRON VDE Phillips precision screwdriver (PH0x2.5) is designed for mechanical and electronic applications. It features a rotating body, a fast-turning zone, and an ergonomic, non-slip handle. The shaft is insulated according to DIN EN 60900 and is suitable for AC voltages up to 1000V.

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### Description

The WITTRON Phillips precision screwdriver (model Witte-89942) is a tool designed to meet the demands of mechanical and electronic applications requiring a high degree of precision. Its optimized geometry allows for a secure and efficient grip, facilitating work in confined spaces and on delicate components. This screwdriver features a wide gripping point that improves force transfer, a rotating body for agile handling, and a fast-turning zone that increases efficiency in repetitive tasks. Furthermore, its ergonomic, two-component, non-slip handle provides superior comfort during prolonged use.

The screwdriver shaft is insulated according to DIN EN 60900, allowing for safe use in electrical environments up to AC 1000V, ensuring user protection when working with live current.

- **Model:** Witte-89942
- **Type:** Phillips Precision Screwdriver (PH0x2.5)
- **Optimized Geometry:** Wide gripping point and rotating body
- **Fast-turn zone:** Improves work efficiency
- **Ergonomic Handle:** Two non-slip components for greater comfort
- **Insulated Shaft:** Complies with DIN EN 60900
- **Maximum Voltage:** Safe use up to AC 1000V
- **Applications:** Mechanical and electronic
- **Use:** High precision in delicate work

### Specifications

|      |      |
|------|------|
| High | 2,50 |
|------|------|

|              |               |
|--------------|---------------|
| Width        | 2,50          |
| EAN          | 4003955240756 |
| Manufacturer | WITTE         |
| Weight (kg)  | 0,0200        |
| Depth        | 14,50         |

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