

VDE Insulated Phillips Screwdriver

This VDE insulated Phillips screwdriver is designed for use in electrical work. It provides protection up to 1000V AC and features an ergonomic handle for a comfortable grip.



Overview



High-quality VDE insulated Phillips screwdriver designed for safe electrical work.

Professional VDE Insulated Screwdriver

This insulated Phillips tip screwdriver is engineered for safety and precision in electrical environments. Featuring a cold-rolled steel blade with high hardness and corrosion resistance, it provides reliable performance and durability. The ergonomic, multi-component handle ensures a soft grip and maximum comfort, while the VDE-approved insulation offers protection during installation and maintenance of power facilities and electronic instruments.

Technical Specifications

Tip Style	Phillips
Tip Size Range	PH0-PH3
Blade Material	Insulated Steel
Shank Shape	Round
Blade Length	50-250mm
Overall Length	134-377mm

Features & Safety

Key Features

Insulated • High Hardness • Corrosion Resistant • Soft Grip

Safety Standards	VDE, IEC60900
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Handle & Design

Handle Colors

- Yellow
- Red

Handle Material

Multicomponent

Handle Design

Fluted