

STANLEY

STANLEY FATMAX® Phillips PH2 x 125mm VDE Screwdriver

1-65-416



Features:

- Guaranteed to protect against 1,000 volts
- Constructed using chrome vanadium steel, the hardened tip allows for high torque
- Heavy duty plastic sheath running the length of the bar
- Red handles help self selection and identification of a VDE screwdriver
- Handle has been moulded to the bar creating a virtually unbreakable bond

Description:

The STANLEY FATMAX® Phillips PH2 x 125mm VDE Screwdriver has been constructed using chrome vanadium steel, the hardened tip allows for high torque and reduces the chances of tip breakage, leading to a longer tool life. The heavy duty plastic sheath running the length of the bar protects the user from live current. All STANLEY VDE screwdrivers are individually tested to 10,000 volts, and guaranteed to protect against 1,000 volts. Red handles help self selection and identification of a VDE screwdriver. The handle design has been moulded to the bar creating a virtually unbreakable bond that is highly durable.

Specifications	
Colour	Red/ Yellow
Bar Material	Chrome Vanadium
Tip Type	Phillips
Tip Size	PH2