Product sheet



Standard-E Extra Hard Guide PH1x25 Short Phillips Tip

Brand: Witte

Reference: TUR 27120

Witte's Phillips STANDARD-E tip has a high hardness designed to reduce wear at the end during screwing with constant torsion. Ideal for self-spinning screws on metal sheets or agglomerates, it has a short 1/4" guide and size PH1x25.

View product online

Description

Witte's Phillips STANDARD-E tip, model PH1x25, is a precision tool designed for applications that require high wear resistance. Its extra-hard construction ensures optimum performance in demanding working environments where tool end integrity is critical.

Technical characteristics

- Tip type: Phillips (PH)
- Material class: STANDARD-E extra hard
- Tip size: PH 1
- Guide length: Cut (25 mm)
- Guide diameter: 1/4"
- Origin: Germany

This tool is especially suitable for screwing operations with low torsion and constant loads, such as the use of self-spinning screws on metal sheets or agglomerates. The high hardness of the material significantly reduces premature wear at the end, ensuring long service life and precise adjustment during installation.

Specifications

EAN	4003955315577

Manufacturer	Witte

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 11 November 2026