Product sheet



WITTE PH 1 Impact Bits - High Strength, Compatible with Standard Screwdrivers.

Brand: Witte

Reference: TUR 28520

Witte-28520-PH 1 impact bits, designed for cordless screwdrivers. Measuring 38 mm in length, they offer high strength and durability thanks to their unique torsional shape and flexible material. Ideal for tightening torques above 25 Nm. 1/4" drive.

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Description

Witte-28520 impact bits are specifically designed to maximize the efficiency of professional cordless impact drivers. These bits are ideal for jobs requiring high performance and durability, thanks to their advanced construction that surpasses the capabilities of standard bits. The unique torsional shape, combined with a highly flexible material and specially hardened steel, provides exceptional strength and extended service life.

With a compact design of 38 mm in length, these bits allow for direct application in cordless impact drivers without the need for a bit holder, making them easier to use and improving control during operation.

These bits are especially recommended for screwdrivers that handle torques above 25 Nm, guaranteeing optimal performance in demanding tasks.

- Specifically designed for cordless impact drivers
- Greater strength and lifespan compared to standard bits
- Unique torsional shape for better power transmission
- Highly flexible material that reduces the risk of breakage
- Made of specially hardened steel for greater durability
- Compact 38 mm length for easy access in tight spaces
- Direct application without the need for a bit holder
- Optimal all-around torsion area for precise handling
- Recommended for torques above 25 Nm
- 1/4" guide for compatibility with various tools

Specifications

High	0,00
Width	0,00
EAN	4003955321868
Manufacturer	WITTE
Weight (kg)	0,0000
Depth	0,00

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Item downloaded on 21 November 2026