

Product sheet

WITTE T 30 impact bits with high resistance and precision in mechanical work.

Brand: Witte

Reference: TUR 28493



Witte-28493-T30 impact bits, designed for cordless screwdrivers. Measuring 38 mm in length, they offer high strength and durability thanks to their torsional shape and flexible material. Ideal for tightening torques above 25 Nm. 1/4" drive.

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Description

Witte-28493-T30 impact bits are specifically designed to maximize the efficiency of professional cordless impact drivers. These bits are essential for ensuring optimal performance in applications requiring high torque, exceeding 25 Nm. Their advanced construction provides superior strength and a longer lifespan compared to standard bits, making them an ideal choice for demanding jobs.

The key to their durability lies in their unique torsional shape, which allows for even force distribution, and in the use of a highly flexible material combined with specially hardened steel.

This design not only improves wear resistance but also facilitates more controlled and precise handling during use.

With a compact size of 38 mm, Witte bits allow for direct application in cordless screwdrivers, eliminating the need for bit holders and optimizing workspace.

- Compact 38 mm design
- 1/4" guide
- Unique torsional shape for increased strength
- Highly flexible material
- Special tempered steel for increased durability
- Recommended for tightening torques above 25 Nm
- Direct application without the use of bit holders
- Optimal integral torsion area
- Great handling control

Specifications

High	0,00
Width	0,00
EAN	4003955321844
Manufacturer	WITTE
Weight (kg)	0,0000
Depth	0,00

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Item downloaded on 7 October 2026