Bit-Checks Wood

















EAN: 4013288179807 Size: 145x77x28 mm

Part number: 05057433001 Weight: 264 q Article number: Bit-Check 30 Wood 1 Country of origin: CZ

> **Customs tariff** 82079030

number:

• Upright positionable Bit-Checks convince due to their functionality in a minimum of space

- Particularly for wood applications
- Rapidaptor holder for rapid bit change
- Torsion design against premature wear

Robust Bit-Check by Wera. Bit-Checks provide a quick overview of the tools available. Bits not needed are simply reinserted into the set and do not get lost. Simple transportation e.g. in the shirt pocket. Includes universal holder with ring magnet – which very securely holds even heavy screws – and Rapidaptor, which allows bits to be attached without any need to actuate the sleeve. Can be inserted in the power screwdriver or for use in the chuck of the electric drill. Multi-component Bit-Check that can be positioned upright for permanently secure bit storage.

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Set contents:



887/4 RR

05052490001 1 x 1/4"x57



855/1 TH PZ

05056910001	3 x PZ 1x2
05056915001	6 x PZ 2x2
05056925001	2 x PZ 3x2



851/1 TZ PH

05056510001 2 x PH 2x25 05056525001 1 x PH 3x25



867/1 T7 TORX®

OUTT IL TOTING	
05066305001	2 x TX 10x25
05066308001	2 x TX 15x25
05066310001	4 x TX 20x25
05066312001	4 x TX 25x25
05066315001	2 x TX 30x25
05066320001	1 x TX 40x25

At the workplace

The Bit-Checks can be positioned upright at the workplace so the tool is always quickly to hand.

Torsion bits



Torsion bits absorb the damaging peak torque loads in the torsion zone. This prevents premature wear and enhances the service life of the bits.

Rapidaptor with ring magnet



The floating, free-turning magnetic sleeve securely holds even large and heavy screws to enable immediate application. There is no need to hold the screw when applying the tool — something which can be dangerous and painful. Also ideal for overhead work.

Bit Ranges



We have had bit ranges in our programme for many years now. In 2016, we put a question mark against everything and came up with a game changer. We wanted bit ranges with bits whose profiles and sizes could be more easily recognised. We wanted bit ranges that were as compact as possible and which were Wera-like at a first glance. We wanted bit ranges with bits that could be removed and reinserted more easily. We wanted bit ranges with as little weight as The new possible. multicomponent Bit-Checks satisfy these requirements; the soft material in the lower section of the Bit-Checks ensures that the bits are firmly held yet easy to remove.