

Bit-Check 10 PZ Impaktor 1, 10 pieces

Bit-Checks Impaktor



DIAMOND

IMPACT
PROOF

TAKE IT EASY
TOOL FINDER

| | | | |
|------------------------|-------------------------------|-----------------------------------|--------------|
| EAN: | 4013288157829 | Size: | 118x63x15 mm |
| Part number: | 05057684001 | Weight: | 121 g |
| Article number: | Bit-Check 10 PZ Impaktor 1 | Country of origin: | CZ |
| | | Customs tariff number: | 82079030 |

- Upright positionable, multi-component Bit-Check
- Impaktor technology for above-average service life
- Particularly suitable for use with customary impact drivers
- Diamond coating for a secure fit in the screw, literally bites into the screwhead to prevent cam-out
- Holder with ring magnet for holding longer and heavier screws

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. The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Impact holder for the absorption of extreme impulse peaks. Special torsion effect due to the double-torsion spring. Comes with a ring magnet that holds even long and heavy screws extremely securely, making it ideal for overhead work. The magnet can be pushed back and thereby neutralised. Particularly suitable for use with customary impact drivers.

Web link

http://products.wera.de/en/bits_holders_adaptors_bit_sets_bit-checks_impaktor_bit-check_10_pz_impaktor_1.html

Wera - Bit-Check 10 PZ Impaktor 1
05057684001 - 4013288157829

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Set contents:



897/4 Impaktor R
05057676001 1 x 1/4"x75



855/1 IMP DC
05057621001 7 x PZ 2x25
05057622001 2 x PZ 3x25

At the workplace



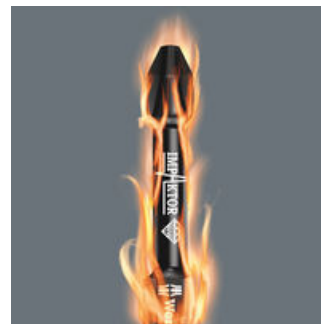
The Bit-Checks can be positioned upright at the workplace so the tool is always quickly to hand.

Improved productivity



For use with impact screwdrivers. Improve productivity when screwdriving with power tools.

Above-average service life



Maximum utilisation of the material properties, a very special geometry – designed particularly to meet the extreme demands – as well a specific manufacturing process mean that Wera Impaktor tools have an above-average service life.

Torsion zone



Torsion zone specially designed to absorb such forces and thereby protect the bit tip.

Web link

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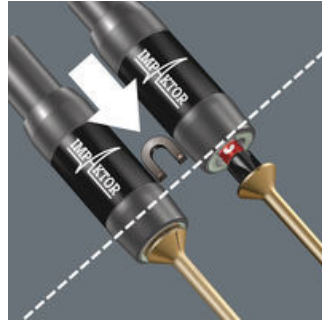
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Impaktor-Bits



For an above-average service life. Maximum utilisation of the material properties, a very special geometry – designed particularly to meet the extreme demands – as well as a specific manufacturing process mean that Wera Impaktor tools have an above-average service life. Another product advantage is the coating of the Impaktor bits with minute diamond particles. These diamond particles reduce the cam-out effects – particularly high in power tool applications – which can lead to a slipping out of the screw head. The diamond particles literally bite themselves into the screw recess. This means that less contact pressure is required, something that greatly delays fatigue setting-in in power tool screwdriving jobs.

Impaktor holder with ring magnet



The Impaktor holder with ring magnet additionally holds longer and heavier screws absolutely securely. This enables a speedy and dependable positioning of the screw. It is also ideal for above-head work. Should the magnet function not be required in a particular situation e.g. when working with metal, it can be extracted from the screwdriving area and can thereby be “disabled”. Mainly used in manual power tool applications.

TriTorsion system



The combination of the double torsion zones in the Impaktor holder and the torsion zone in the Impaktor bit result in the so-called TriTorsion system.

Impaktor system



Wera's Impaktor system consisting of Impaktor bits and Impaktor holders is today's necessary addition to the BiTorsion system with the creation of the TriTorsion system.

Web link

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