



EAN:	4013288157836	Size:	165x60x23 mm
Part number:	05073990001	Weight:	66 g
Article number:	897/4 Imp R SiS	Country of origin:	CZ
		Customs tariff number:	84661038

- Impaktor holder with retaining ring and magnet for bits with 1/4" hexagon head drive
- Double-torsion spring to absorb extreme impulse peaks
- Ring magnet for simple holding of longer and heavier screws
- Particularly suitable for use with customary impact drivers
- 1/4" hexagon drive

Wera Impaktor holder for the absorption of extreme impulse peaks. Special torsion effect thanks to the double-torsion spring. The Impaktor holder additionally holds long and heavy screws absolutely securely. This enables a rapid and dependable positioning of the screw. Ideal also for overhead work. Should, situation-related, the magnet not be desired e.g. when working with metal, it can be removed from the screwdriving zone and thereby be neutralised. Used mostly for manual power tool applications. Output: suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Drive: 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

Web link

https://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_impaktor_bit_holders_897_4_imp_r_sis.html

Wera - 897/4 Imp R SiS
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Impaktor Bit Holders

Set contents:

897/4 IMP R Impaktor holder with retaining ring and ring magnet, 1/4" x 75 mm



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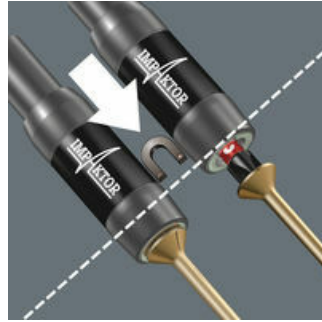
1x 1/4" x 75 mm



Impaktor holder with ring magnet



Impaktor technology for an above-average service life even under extreme demands



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.

Impaktor holder



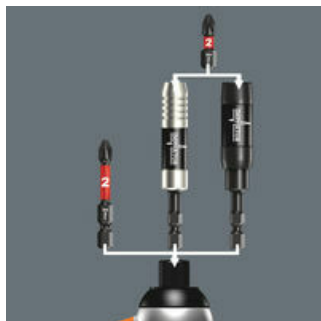
Suitable for extra high torque e.g. from modern 18 volt impact screwdrivers with particularly high resilience. Reduces the risk of premature breakage of the holder or bit and increases the productivity when screwdriving with power tools.

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.

Versatile



Wera Impaktor bits and holders can also be used individually. However, the best results are achieved with the combination of the two tools that are optimally matched to one another.

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897/4 IMP R SB Impaktor holder with retaining ring and ring magnet, 1/4" x 75 mm

Impaktor Bit Holders



Web link

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