

Impaktor Bit Holders

For an above-average
service life

897/4 IMP Impaktor holder with retaining ring and magnet



Impaktor holder to cushion extreme impulse peaks, special torsion effect from the double-torsion spring, equipped with a retaining ring for a secure fit of the bits in the holder, holder out of stainless steel, fitted with magnet for a secure positioning of the bit and screw.

Output: Suitable for bits with $\frac{1}{4}$ " hexagon head drive as per DIN ISO 1173-C 6,3 and Wera Series 1

Design: The Impaktor technology ensures an above-average service life even under extreme conditions thanks to a best-possible utilisation of the material properties and optimally designed geometry (two coupled torsion zones that perform successively), fitted with strong retaining ring and magnet

Drive: $\frac{1}{4}$ " hexagon, suitable for power driven screwdrivers with DIN ISO 1173-F 6,3 chucks

		mm		
05057675001	$\frac{1}{4}$ "	75	3"	$\frac{1}{4}$ "

897/4 IMP R Impaktor holder with retaining ring and ring magnet



Impaktor holder to cushion extreme impulse peaks, special torsion effect from the double-torsion spring, equipped with a ring magnet to easily hold longer and heavier screws, also ideal for above-head work, particularly suitable for use with impact drivers, the magnet can be retracted and in this way be disabled

Output: Suitable for bits with $\frac{1}{4}$ " hexagon head drive as per DIN ISO 1173-C 6,3 and Wera Series 1

Design: The Impaktor technology ensures an above-average service life even under extreme conditions thanks to a best-possible utilisation of the material properties and optimally designed geometry (two coupled torsion zones that perform successively), fitted with retaining ring and ring magnet

Drive: $\frac{1}{4}$ " hexagon, suitable for power driven screwdrivers with DIN ISO 1173-F 6,3 chucks

		mm		
05057676001	$\frac{1}{4}$ "	75	3"	$\frac{1}{4}$ "