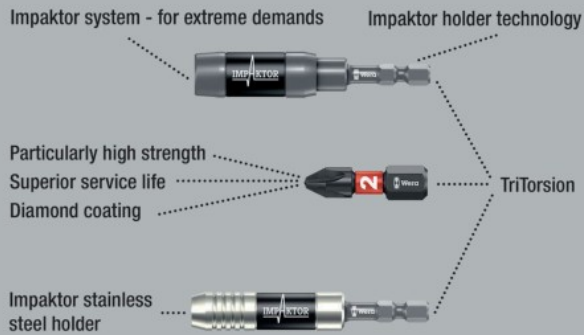


Impaktor system - For an above-average service life



Wera Impaktor holder for the absorption of impulse peaks. Particular torsion effect thanks to the double-torsion spring.

The retaining ring ensures an optimum fit of the tool in the holder. The magnet provides for additional fixing of the bit and screw.

The Impaktor stainless holder with retaining ring and magnet meets the extremely dynamic demands by doing without any small, mechanical parts that are often susceptible.

Used mostly for industrial assembly applications such as e.g. with screwdriving robots. 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.

897/4 IMP Impaktor holder with retaining ring and magnet



Code	EAN					
05057675001	157805	1/4"	75	3"	1/4"	5

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

The Impaktor holder additionally holds long and heavy screws extremely securely with its ring magnet. This enables rapid and dependable positioning of the screw.

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.

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



Code	EAN					
05057676001	157812	1/4"	75	3"	1/4"	5

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



Code	EAN			897/4 Impaktor R	
05073990001	157836			1x 1/4"x75	3