



EAN:	4013288157669	Size:	85x50x17 mm
Part number:	05057657001	Weight:	57 g
Article number:	851/4 IMP DC PH DIY	Country of origin:	CZ
		Customs tariff number:	82079030

- For Phillips screws
- 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
- 1/4" hexagon drive (Wera connecting series 4)
- Take it easy tool finder: colour coding according to profile and size

High quality bits for Phillips screws. 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. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

Web link

https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_phillips_screws_851_4_imp_dc_ph_diy.html

Wera - 851/4 IMP DC PH DIY
05057657001 - 4013288157669

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Bits for Phillips Screws

Set contents:

851/4 IMP DC Impaktor bits, PH 3 x 50 mm



5x PH 3 x 50 mm



Impaktor-Bits



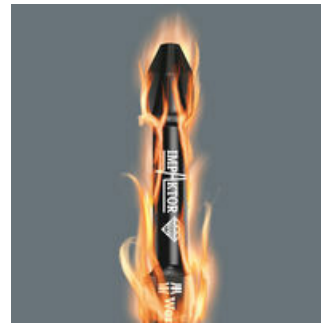
For an above-average service life. Maximum utilisation of the material properties, a very special geometry - designed particularly to meet the extreme demands - as well as a specific manufacturing process mean that Wera Impaktor tools have an above-average service life. Another product advantage is the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

Improved productivity



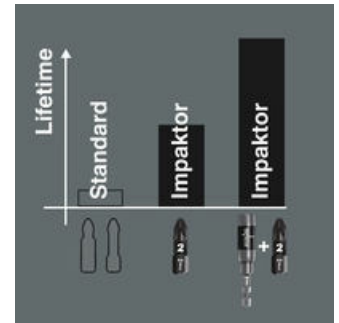
For use with impact screwdrivers. Improve productivity when screwdriving with power tools.

Above-average service life



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

Reduced danger of bit breakage.



Particularly high strength. Reduce the danger of premature bit breakage.

Web link

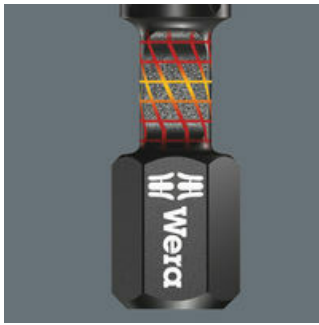
https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_phillips_screws_851_4_imp_dc_ph_diy.html

Wera - 851/4 IMP DC PH DIY
05057657001 - 4013288157669

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

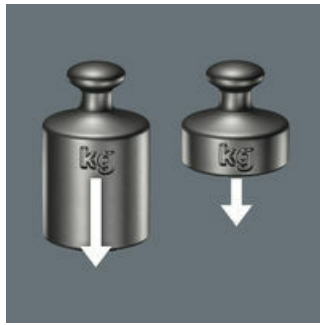
Bits for Phillips Screws

Torsion zone



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

Reduced contact pressure



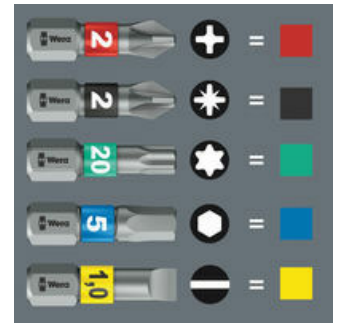
These diamond particles reduce the cam-out effects - particularly high in power tool applications - which can lead to a slipping out of the screw head. The diamond particles literally bite themselves into the screw recess. This means that less contact pressure is required, something that greatly delays fatigue setting-in in power tool screwdriving jobs.

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.

"Take it easy" tool finder



"Take it easy" tool finder with colour coding according to profiles and size stamp - for simple and rapid accessing of the required tool.

Web link

https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_phillips_screws_851_4_imp_dc_ph_diy.html

Wera - 851/4 IMP DC PH DIY
05057657001 - 4013288157669

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de