



EAN:	4013288195722	Size:	89x7x7 mm
Part number:	05134943001	Weight:	14 g
Article number:	851/4 ADC PH	Country of origin:	CZ
		Customs tariff number:	82079030

- For Phillips screws
- Particularly hard for semi-hard materials
- Diamond coating for a secure fit in the screw, literally bites into the screwhead to prevent cam-out
- Profiled version
- 1/4" hexagon drive (Wera connecting series 4)

High quality Wera bit for Phillips screws. Comes with a sharp-edged profile which breaks away the paint when e.g. screw profiles are covered in it and this ensures a dependable transfer of power between the bit and screw. The diamond coating ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping. Extra-hard design. 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_adc_ph.html

Wera - 851/4 ADC PH
 05134943001 - 4013288195722

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A-Bits

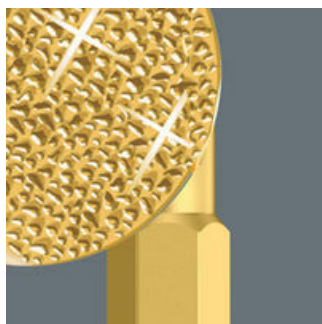
Reduced cam-out forces

Secure fit in the screw head

Perfect fit



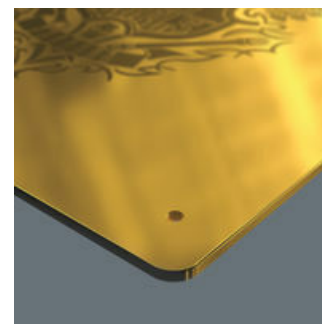
A stands for aviation. A bits are particularly hard bits with a sharp-edged profile which e.g. penetrates screw profiles full of paint (such as on fuselage panels) ensuring a dependable transfer of force between the bit and the screw.



The minute diamond particles applied to the tip of the tool literally "bite" into the screw and ensure an exact, anti-slip fit in the head of the screw. This secure fit protects the screw. The cam-out forces which compel the user to apply greater pressure to the screw are considerably reduced.







Today, the Wera diamond bit - manufactured with the technology specifically developed by Wera for this application - still sets the standard in terms of resilience and functionality. Wera bits with a diamond coating ensure a secure fit of the bit in the screw head.



Ideal for sensitive materials

Further versions in this product family:

		 mm	 inch	 mm
05134937001	PH 0	50	2	3.0
05134938001	PH 0	89	3 1/2	3.0
05134939001	PH 0	152	6	3.0
05134950001	PH 1	50	2	4.5
05134943001	PH 1	89	3 1/2	4.5
05134946001	PH 1	152	6	4.5
05134951001	PH 2	50	2	6.0
05134944001	PH 2	89	3 1/2	6.0
05134947001	PH 2	152	6	6.0
05134952001	PH 3	50	2	-
05134945001	PH 3	89	3 1/2	-
05134948001	PH 3	152	6	-

Web link

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