

## Bit-Check 6 TX HF 1, 6 pieces

Bit-Checks / Bit-Safes Universal



<b>EAN/GTIN:</b>	4013288165473	<b>Dimension:</b>	70x65x18 mm
<b>Part no.:</b>	05056476001	<b>Weight:</b>	73 g
<b>Article no.:</b>	Bit-Check 6 TX HF 1	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82079030

- Upright positionable Bit-Checks convince due to their functionality in a minimum of space
- Holding function for TORX® screws
- Bit-Check plastic material ensures robustness and durability
- 50 mm-long bits

6 50 mm-long Wera TORX bits tidily arranged in a minimum of space in a practical Bit-Check. The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool.

### Weblink

[http://products.wera.de/en/bits\\_holders\\_adaptors\\_bit\\_sets\\_bit-checks\\_\\_bit-safes\\_universal\\_bit-check\\_6\\_tx\\_hf\\_1.html](http://products.wera.de/en/bits_holders_adaptors_bit_sets_bit-checks__bit-safes_universal_bit-check_6_tx_hf_1.html)

Wera - Bit-Check 6 TX HF 1  
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### Content:



#### 867/4 TORX® HF

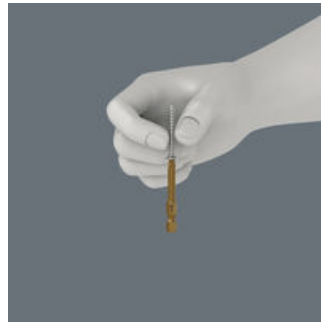
05060081001	1 x TX 10x50
05060082001	1 x TX 15x50
05060083001	1 x TX 20x50
05060084001	1 x TX 25x50
05060086001	1 x TX 30x50
05060087001	1 x TX 40x50

### At the workplace



The Bit-Checks can be positioned upright at the workplace so the tool is always quickly to hand.

### The HF profile



In tight assembly or disassembly situations, for example in engine compartments, it is not possible to securely hold the screw with the hand on the screwdriver, and the screw subsequently often gets lost. Lengthy searches or the loss of the screw (with the associated danger that could bring about) are the consequence. The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that the screw is securely held on the tool!

### Bit Ranges



We have had bit ranges in our programme for many years now. In 2016, we put a question mark against everything and came up with a game changer. We wanted bit ranges with bits whose profiles and sizes could be more easily recognised. We wanted bit ranges that were as compact as possible and which were Wera-like at a first glance. We wanted bit ranges with bits that could be removed and reinserted more easily. We wanted bit ranges with as little weight as possible. The new multi-component Bit-Checks satisfy these requirements; the soft material in the lower section of the Bit-Checks ensures that the bits are firmly held yet easy to remove.

### Weblink

[http://products.wera.de/en/bits HOLDERS\\_adaptors\\_bit\\_sets\\_bit-checks\\_\\_bit-safes\\_universal\\_bit-check\\_6\\_tx\\_hf\\_1.html](http://products.wera.de/en/bits HOLDERS_adaptors_bit_sets_bit-checks__bit-safes_universal_bit-check_6_tx_hf_1.html)

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