### **Bit-Checks Stainless**

























EAN: 4013288115126 Size: 145x80x45 mm

Part number: 05071109001 Weight: 250 g Article number: Bit-Check 30 Stainless 1 Country of origin: CZ

> **Customs tariff** 82079030

number:

• Upright positionable, multi-component Bit-Check

- · Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Vacuum ice-hardening provides the required hardness and strength
- Rapidaptor technology for rapid bit change
- Industrial applications possible without any constraints

Bit-Check that can be positioned upright with high quality bits out of stainless steel. Wera stainless tools are manufactured out of stainless steel, thus preventing the formation of unsightly extraneous rust. 29 Wera stainless bits. 1 stainless Rapidaptor quick-release holder. The multi-component Bit-Check is convincing on account of its low weight and the maximum possible degree of compactness. In this respect, the soft material in the lower section of the Bit-Check ensures that the bits are securely held whilst being simple to remove at the same time. The profile and size of the bits are easy to recognise thanks to the Wera "Take it easy" Tool Finder with its colour coding and clearly visible imprint.

# Bit-Check 30 Stainless 1, 30 pieces

### **Bit-Checks Stainless**



# Set contents:



# 3888/4/1 K

05071100001 1 x 1/4" x 50 mm



# 3851/1 TS PH

05071010001 1 x PH 1 x 25 mm 05071011001 3 x PH 2 x 25 mm 05071012001 1 x PH 3 x 25 mm



# 3855/1 TS PZ

| 05071020001 | 2 x PZ 1 x 25 mm |
|-------------|------------------|
| )5071021001 | 3 x PZ 2 x 25 mm |
| 05071022001 | 1 x PZ 3 x 25 mm |



# 3867/1 TS TORX®

| 05071032001 | 2 x TX 10 x 25 mm |
|-------------|-------------------|
| 05071033001 | 2 x TX 15 x 25 mm |
| 05071034001 | 3 x TX 20 x 25 mm |
| 05071035001 | 3 x TX 25 x 25 mm |
| 05071037001 | 2 x TX 30 x 25 mm |
| 05071038001 | 1 x TX 40 x 25 mm |



### 3840/1 TS

| 1 x 2,5 x 25 mm |
|-----------------|
| 1 x 3 x 25 mm   |
| 1 x 4 x 25 mm   |
| 1 x 5 x 25 mm   |
| 1 x 5,5 x 25 mm |
|                 |

# At the workplace

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

# Screw stainless steel together with stainless steel!



Solution to the rust problem: screw stainless steel together with stainless steel! Wera stainless steel tools are manufactured out of stainless steel so unsightly rust can be avoided.

# **Stainless Steel Bits**



Wera stainless steel bits are manufactured out of stainless steel so unsightly rust can be avoided. The stainless steel bits from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.

### Vacuum ice-hardened



The stainless steel tools from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.

Web link

 $https://products.wera.de/en/bits\_holders\_adaptors\_bit\_sets\_bit-checks\_stainless\_bit-check\_30\_stainless\_1.html$ 

Wera - Bit-Check 30 Stainless 1 05071109001 - 4013288115126

# **Bit-Checks Stainless**



# Rapidaptor stainless steel

Manufactured out of stainless steel thus preventing the formation of unsightly extraneous rust when working with stainless steel. Additionally, it offers all the advantages of the Rapidaptor technology.

# Chuck-all



The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

# Rapid-in and self-lock



The bit can be pushed into the adaptor without moving the sleeve. The lock is activated automatically as soon as the bit is applied to the screw. Bits are held securely and wobble-free.

# Rapid-out



Simply push the sleeve forward to change the bit. The spring mechanism lifts the bit off the magnet and unlocks the tool. The bit can be easily removed. The rapid-out function makes it easy to remove even the smallest bits without extra tools.