Bit-Checks / Bit-Safes Universal













Weblink

 $http://products.wera.de/en/bits_holders_adaptors_bit_sets_bit-checks_bit-safes_universal_bit-check_10_universal_5_sb.html$

Bit-Check 10 Universal 5 SB, 10 pieces

Bit-Checks / Bit-Safes Universal



EAN/GTIN: 4013288128164 **Dimension:** 200x95x16 mm

 Part no.:
 05073416001
 Weight:
 106 g

 Article no.:
 8151/55/67-9-899 SB
 Country of origin:
 CZ

Customs tariff 82079030

number:

- Upright positionable, multi-component Bit-Check
- Torsion design against premature wear
- Includes universal holder for the take-up of bits with 1/4" hex head drive
- Tough viscous bits for universal use
- Holder with strong permanent magnet that holds bits absolutely securely

Robust Bit-Checks by Wera. Bit-Checks provide a quick overview of the tools available. Bits not needed are simply reinserted into the set and do not get lost. Simple transportation e.g. in the shirt pocket. Includes universal holder with stainless sleeve, retaining ring and strong permanent magnet for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Can be inserted in the power screwdriver or for use in the chuck of the electric drill. Comes with Torsion bits to combat premature wear; tough viscous for universal use.

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Content:



899/4/1

05053457001 1 x 899/4/1 Kx1/4"x50



851/1 Z PH

05072072001 1 x PH 2x25



855/1 Z PZ

05072080001 1 x PZ 1x25 05072082001 1 x PZ 2x25 05072084001 1 x PZ 3x25



867/1 TORX®

 05066485001
 1 x TX 10x25

 05066486001
 1 x TX 15x25

 05066487001
 1 x TX 20x25

 05066488001
 1 x TX 25x25

 05066490001
 1 x TX 30x25

At the workplace



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

Universal holder with stainless steel sleeve



The retaining ring and the strong permanent magnet ensure a particularly secure fitting of the bit in the holder.

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 multicomponent 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.