









**EAN:** 4013288190796 **Size:** 70x65x12 mm

Part number:05056477001Weight:82 gArticle number:Bit-Check 6 PH BiTorsion 1Country of origin:CZ

Customs tariff 82079030

number:

- Upright positionable, multi-component Bit-Check
- BiTorsion bits for long service life
- Extra-hard bits
- Take it easy tool finder: colour coding according to profile and size

Robust Bit-Check 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. Extra-hard bits. BiTorsion bits with an elastic Torsion zone - where kinetic energy is diverted from peak loads - and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. ¼" hexagon, suitable for holders as per DIN ISO 1173-F 6.3. 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. Multi-component Bit-Check that can be positioned upright for permanently secure bit storage.



### At the workplace



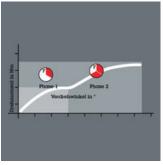
The Bit-Checks can be positioned upright at the workplace so the tool is always quickly to hand.

#### **BiTorsion Bits**



BiTorsion bits are absolutely premium products. They have a softer BiTorsion zone which reduces the hardness of the shaft by about 20 % in comparison to the drive tip. This means that the peak loads that cause bit breakage and premature wear are absorbed in this zone - something which enhances the service life of the bits.

### Above-average service life



Even the service life of conventional bits is enhanced with the use of the BiTorsion holder and the BiTorsion bit also functions in a normal holder.

# "Take it easy" tool finder system



The "Take it easy" Bit-Checks have bits with a sleeve which - from its colour (e.g. red = Phillips) and size designation - make it simple to access the right bit quickly.



## Set contents:

851/4 BTH bits, PH 2 x 50 mm





Web link