

Wera 05056490001

Wera Tool-Check Plus Bit Ratchet Set and L-Key Set Instruction Manual

Model: 05056490001

Brand: Wera

1. INTRODUCTION AND OVERVIEW

The Wera Tool-Check Plus Bit Ratchet Set with Sockets and the 967 SPKL/9 Torx Bo Multicolor L-Key Set provide a comprehensive solution for a wide range of screwdriving and fastening applications. This combination tool set is designed for versatility, compactness, and ergonomic handling, making it ideal for both professional and DIY use, especially in confined spaces.

The Tool-Check Plus set integrates a mini ratchet, various bits, and sockets into a minimal footprint. The L-Key set complements this with a selection of L-keys for tamper-proof TORX screws, featuring color-coding for quick identification.



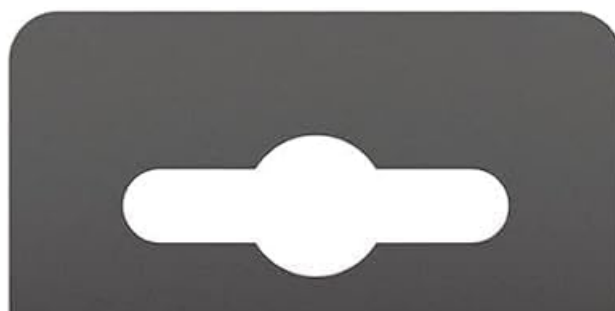
Figure 1: Wera Tool-Check Plus Bit Ratchet Set and 967 SPKL/9 Torx Bo Multicolor L-Key Set.

2. SETUP

Both sets are designed for immediate use with minimal setup. The Tool-Check Plus features a compact case that securely holds all components, allowing for easy access and organization. The L-Key set comes with a wear-resistant clip for secure storage and simple removal of individual keys.

2.1. Tool-Check Plus Bit Ratchet Set

To access the bits and sockets, simply open the compact case. The bit holder and mini ratchet are readily available for use. The bits are clearly labeled for easy identification.





Wera



BALL
END



ERGONOMIC
SLEEVE

967 SPKL/9 TORX® BO
Multicolour

9 tlg./pcs.



Figure 2: The Wera Tool-Check Plus set with bits and sockets organized.

2.2. 967 SPKL/9 Torx Bo Multicolor L-Key Set

The L-keys are held securely in a durable clip. Each L-key is color-coded and marked with its size, facilitating quick selection. To use, simply pull the desired L-key from the clip.



Figure 3: The Wera 967 SPKL/9 Torx Bo Multicolor L-Key Set in its storage clip.

3. OPERATING INSTRUCTIONS

3.1. Using the Tool-Check Plus Bit Ratchet Set

The Tool-Check Plus is designed for efficient screwdriving, especially in tight spaces. It includes a high-quality bit holder with a Kraftform Plus handle for ergonomic working, preventing blisters and calluses. The mini ratchet allows for rapid work where conventional tools are not feasible.

- **Bit Holder:** Insert the desired bit into the bit holder. The Rapidaptor bit holder features a free-turning sleeve for quick bit changes with one hand.
- **Mini Ratchet:** For fastening jobs in confined areas, attach the desired bit or socket directly to the mini ratchet head. Change direction (left to right and vice versa) using the switchover lever. For

faster work, use the thumbwheel on the ratchet head. The small return angle of 6° allows for precise adjustments.

- **Sockets:** The set includes sockets suitable for both manual and power tool operations. Attach them to the mini ratchet or a compatible adapter.



Figure 4: Components of the Wera Tool-Check Plus set, including bits, sockets, bit holder, and mini ratchet.



Figure 5: Magnetizer icon. Some Wera tools may feature magnetization capabilities for improved screw retention.

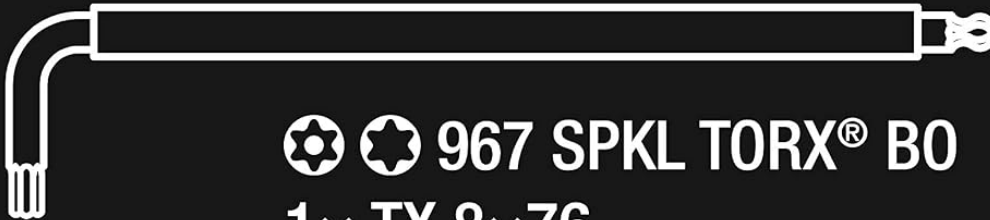
3.2. Using the 967 SPKL/9 Torx Bo Multicolor L-Key Set

This set is specifically designed for TORX and TORX BO (with bore hole) connections. The L-keys feature a thermoplastic sleeve for comfortable grip and ease of use, even in colder conditions.

- **Selection:** Identify the correct L-key size by its color-coding and size markings on the key and the clip.
- **Application:** Insert the L-key into the corresponding TORX or TORX BO screw head. Apply torque as needed for fastening or loosening. The ergonomic sleeve ensures a pleasant and secure grip.

967 SPKL/9 TORX® BO SB Multicolour

Code Nr.: 05 073599 001



✱ ✱ 967 SPKL TORX® BO

1× TX 8×76

1× TX 9×79

1× TX 10×85

1× TX 15×90

1× TX 20×96

1× TX 25×104

1× TX 27×112

1× TX 30×122

1× TX 40×132



Figure 6: Close-up of the Wera 967 SPKL/9 Torx Bo Multicolor L-Key Set, highlighting color-coding.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Wera tool sets, follow these maintenance guidelines:

- **Cleaning:** After use, wipe down tools with a clean, dry cloth to remove dirt, grease, or debris. For stubborn grime, a mild cleaning solution can be used, followed by thorough drying.

- **Lubrication:** Periodically apply a light coat of machine oil to the moving parts of the mini ratchet to ensure smooth operation.
- **Storage:** Always store the tools in their original compact cases or clips. This protects them from damage, corrosion, and loss, and keeps them organized. Store in a dry environment to prevent rust.
- **Inspection:** Regularly inspect bits, sockets, and L-keys for wear, damage, or deformation. Replace any worn or damaged components to maintain safety and effectiveness.

5. TROUBLESHOOTING

Most issues with hand tools relate to improper use or selection. Consider the following if you encounter difficulties:

- **Stripped Screw Head:** Ensure you are using the correct size and type of bit or L-key for the screw head. Applying excessive force or using an ill-fitting tool can strip the fastener.
- **Difficulty Turning:** If a fastener is difficult to turn, ensure it is not cross-threaded. For very tight fasteners, consider using a penetrating oil or a tool with greater leverage, if appropriate for the application.
- **Bits/Sockets Slipping:** Verify that the bit or socket is fully seated in the bit holder or on the ratchet. Ensure the fastener head is clean and free of debris.
- **Ratchet Mechanism Issues:** If the mini ratchet is not engaging properly, check for debris in the mechanism. Ensure the direction switch is fully engaged. Avoid applying excessive force that could damage the internal gears.

6. SPECIFICATIONS

Attribute	Detail
Brand	Wera
Material	Alloy Steel
Drive System	Torx
Finish Type	Painted
Number of Pieces	48
Item Model Number	05056490001
Style	Ratchet Set + L-key-Set, 9 Pieces
Color	Black
L-Key Sizes (967 SPKL/9 TX BO)	1x TX 8x76, 1x TX 9x79, 1x TX 10x85, 1x TX 15x90, 1x TX 20x96, 1x TX 25x104, 1x TX 27x112, 1x TX 30x122, 1x TX 40x132

7. WARRANTY AND SUPPORT

Wera stands behind the quality and craftsmanship of its tools. For information regarding product warranty, returns, or technical support, please refer to the official Wera website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims. For further assistance, please visit the [Wera Store on Amazon](#).