

Wiha 74510

Wiha 74510 Torx Power Bit T20 x 50mm (2 Bit Pack) Instruction Manual

Model: 74510

INTRODUCTION

This manual provides essential instructions for the safe and effective use, maintenance, and storage of your Wiha 74510 Torx Power Bit T20 x 50mm (2 Bit Pack). Please read this manual thoroughly before using the product to ensure proper operation and to prevent injury or damage.

SAFETY INFORMATION

Always observe the following safety precautions when using power bits:

- Wear appropriate personal protective equipment, including safety glasses, to protect against flying debris.
- Ensure the power tool is unplugged or its battery removed before installing or removing bits.
- Use the correct bit size and type for the fastener to prevent stripping the screw head or damaging the bit.
- Do not use damaged or worn bits. Inspect bits before each use.
- Apply steady, firm pressure and maintain control of the power tool during operation.
- Keep hands and fingers clear of rotating parts.
- Store bits in a dry, secure location away from children.

SETUP

To set up your Wiha Torx Power Bit:

1. **Select the Correct Bit:** Verify that the bit is a T20 Torx size, matching the fastener you intend to drive.
2. **Prepare the Driver:** Ensure your power drill or impact driver is turned off and disconnected from its power source.
3. **Insert the Bit:** Insert the hexagonal shank of the Torx power bit into the chuck of your power tool.
4. **Secure the Bit:** Tighten the chuck firmly around the bit to prevent slippage during operation. Ensure the bit is seated completely and securely.



Image 1: Two Wiha 74510 Torx Power Bits T20 x 50mm. These bits feature a hexagonal shank for secure fit in power tools and a T20 Torx head for compatible fasteners.

OPERATING INSTRUCTIONS

Follow these steps for effective use of the Torx power bit:

1. **Position the Fastener:** Place the Torx fastener into the desired location.
2. **Engage the Bit:** Align the T20 Torx bit with the head of the fastener. Ensure the bit is fully seated in the fastener's recess.
3. **Apply Pressure:** Apply firm, steady, axial pressure to the power tool, keeping the bit engaged with the fastener.
4. **Start Driving:** Begin driving the fastener at a low speed, gradually increasing speed as the fastener engages. Maintain consistent pressure to prevent cam-out.
5. **Stop Driving:** Release the trigger once the fastener is driven to the desired depth or tightness. Avoid over-tightening, which can damage the fastener or material.
6. **Removing Fasteners:** Reverse the direction of your power tool and follow the same steps, applying firm pressure to extract the fastener.

MAINTENANCE

Proper maintenance extends the life of your power bits:

- **Cleaning:** After each use, wipe the bits clean of any debris, dust, or residue. A dry cloth is usually sufficient.
- **Inspection:** Regularly inspect bits for signs of wear, damage, or corrosion. Replace any bit that shows signs of damage, such as twisted tips, cracks, or excessive rounding of the Torx points.

- **Storage:** Store bits in a dry environment to prevent rust. Keep them organized in a bit holder or case to protect the tips from impact and to prevent loss.
- **Lubrication:** No lubrication is typically required for these bits.

TROUBLESHOOTING

Common issues and their solutions:

Problem	Possible Cause	Solution
Bit slips or cams out of fastener head.	Insufficient pressure, incorrect bit size, worn bit, or stripped fastener head.	Apply more axial pressure. Ensure bit size matches fastener. Replace worn bit. If fastener is stripped, use a screw extractor.
Bit breaks or twists.	Excessive torque, improper angle, or material fatigue.	Use appropriate torque settings for your power tool. Maintain a straight angle. Replace the broken bit.
Fastener head strips.	Incorrect bit size, excessive speed, or worn bit.	Ensure correct bit size. Reduce driving speed. Replace worn bit.

SPECIFICATIONS

Feature	Detail
Brand	Wiha
Model Number	74510
Drive System	Torx
Bit Size	T20
Length	50mm (1.97 Inches)
Material	Blend
Finish Type	Brushed
Item Weight	0.01 Ounces (per bit, approximate)
Included Components	2 x Torx Power Bit T20 x 50mm

WARRANTY INFORMATION

Wiha products are manufactured to high-quality standards. For specific warranty details regarding your Torx Power Bits, please refer to the warranty information provided with your purchase or visit the official Wiha website. Warranty terms typically cover manufacturing defects under normal use.

CUSTOMER SUPPORT

If you have any questions, require assistance, or need to report an issue with your Wiha Torx Power Bits, please contact Wiha customer support. Contact information can typically be found on the product packaging or the official Wiha website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question