SK 45547

SK Tools USA 3/8" Drive, T47, Standard Chrome TORX® Bit Socket

Model: 45547 | Brand: SK

Product Overview

The SK Professional Tools T47 Torx Drive Bit Socket is engineered for durability and performance. Constructed from cold-forged high-alloy US steel, this socket ensures maximum strength for even the toughest tasks. Its high-polish plating provides a jewelry-grade luster, offering both long life and maximum corrosion resistance. This steel socket is proudly made in the USA.



Image: A close-up view of the SK Tools 3/8" Drive T47 Torx Bit Socket, showcasing its chrome finish and the distinct Torx head.

Key Features:

- **Product Type:** Fastener Drive Bit
- **Material:** Cold-forged high-alloy US steel with high-polish chrome plating
- **Drive System:** Torx
- **Corrosion Resistance:** Maximum, due to high-polish plating
- **Origin:** Proudly Made in USA

Setup

The SK Tools T47 Torx Bit Socket is designed for straightforward integration into your existing toolset. No complex assembly is required.

Attaching to a Drive Tool:

1. Select a 3/8-inch drive ratchet, breaker bar, or torque wrench.
2. Align the square drive opening of the T47 Torx Bit Socket with the drive anvil of your chosen tool.
3. Push the socket firmly onto the drive anvil until it clicks into place, ensuring a secure connection.



Image: An illustrative image showing the SK Tools logo alongside icons representing a wrench and screwdriver, symbolizing general tool usage and compatibility.

Operating Instructions

This T47 Torx Bit Socket is used for fastening or unfastening bolts and screws with a T47 Torx head pattern.

Using the Torx Bit Socket:

1. Ensure the fastener you intend to work with has a T47 Torx head. Using the incorrect size or type of bit can damage both the fastener and the tool.
2. With the socket securely attached to your drive tool, position the Torx bit into the head of the fastener, ensuring

it is fully seated to prevent cam-out.

3. Apply steady, even pressure and rotate the drive tool in the desired direction (clockwise for tightening, counter-clockwise for loosening).
4. For critical applications, use a torque wrench to apply the manufacturer's specified torque.

Safety Precaution:

Always wear appropriate personal protective equipment, such as safety glasses, when using hand tools. Do not use damaged or worn tools. Avoid using extension handles or "cheater bars" that could over-torque the socket beyond its intended capacity, potentially causing damage to the tool or fastener.

Maintenance

Proper maintenance will extend the life and maintain the performance of your SK Tools T47 Torx Bit Socket.

Cleaning and Storage:

- After each use, wipe the socket clean with a dry cloth to remove dirt, grease, or debris.
- For stubborn grime, a mild degreaser or solvent can be used, followed by a thorough drying.
- Store the socket in a dry environment, preferably in a tool chest or organizer, to prevent rust and corrosion.
- Avoid storing in damp or humid conditions.

Troubleshooting

While the SK Tools T47 Torx Bit Socket is a robust tool, certain issues can arise from improper use or external factors.

Common Issues and Solutions:

Problem	Possible Cause	Solution
Socket slips on fastener	Incorrect size, worn fastener head, or improper seating.	Ensure correct T47 size. Fully seat the bit into the fastener. Replace worn fasteners.
Socket stuck on drive tool	Dirt/debris in drive opening, or tight fit.	Clean the drive opening. Apply a small amount of lubricant if necessary. Wiggle gently while pulling.
Corrosion/Rust appears	Exposure to moisture or harsh chemicals.	Clean and dry immediately after use. Store in a dry environment. Apply a thin coat of rust preventative oil if storing long-term in humid conditions.

Specifications

Attribute	Detail
Brand	SK
Model Number	45547
Product Type	Fastener Drive Bit
Drive Size	3/8 inch
Bit Type	T47 Torx
Material	Cold-forged high-alloy US steel
Finish Type	High-polish Chrome
Item Weight	0.352 ounces
Product Dimensions	2 x 0.7 x 0.7 inches
Country of Origin	United States

Warranty and Support

SK Tools are known for their durability and are backed by a commitment to quality.

Lifetime Warranty:

This SK Professional Tools product is designed and manufactured to the highest standards and is backed by a lifetime warranty against defects in material and workmanship. For warranty claims or further support, please refer to the official SK Tools website or contact their customer service directly.

For more information and to explore the full range of SK Professional Tools, visit theSK Store on Amazon.

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