

Hazet 6609C-E20

Hazet 6609C-E20 Torx Ring Spanner Instruction Manual

Model: 6609C-E20

INTRODUCTION

This manual provides essential information for the safe and effective use of your Hazet 6609C-E20 Torx Ring Spanner. Please read these instructions carefully before use and retain them for future reference. The Hazet 6609C-E20 is a specialized tool designed for working with E20 Torx fasteners, offering reliable performance for various mechanical applications.

SAFETY INFORMATION

Always observe the following safety precautions when using hand tools:

- Wear appropriate personal protective equipment, such as safety glasses, to protect against flying debris.
- Ensure the tool is clean and in good condition before each use. Do not use damaged tools.
- Select the correct size and type of tool for the fastener. Using an incorrect size can damage the fastener or the tool.
- Apply steady, controlled force. Avoid sudden jerking motions that could cause the tool to slip.
- Keep hands and fingers clear of pinch points.
- Store tools properly in a dry, secure location away from children.

PRODUCT OVERVIEW

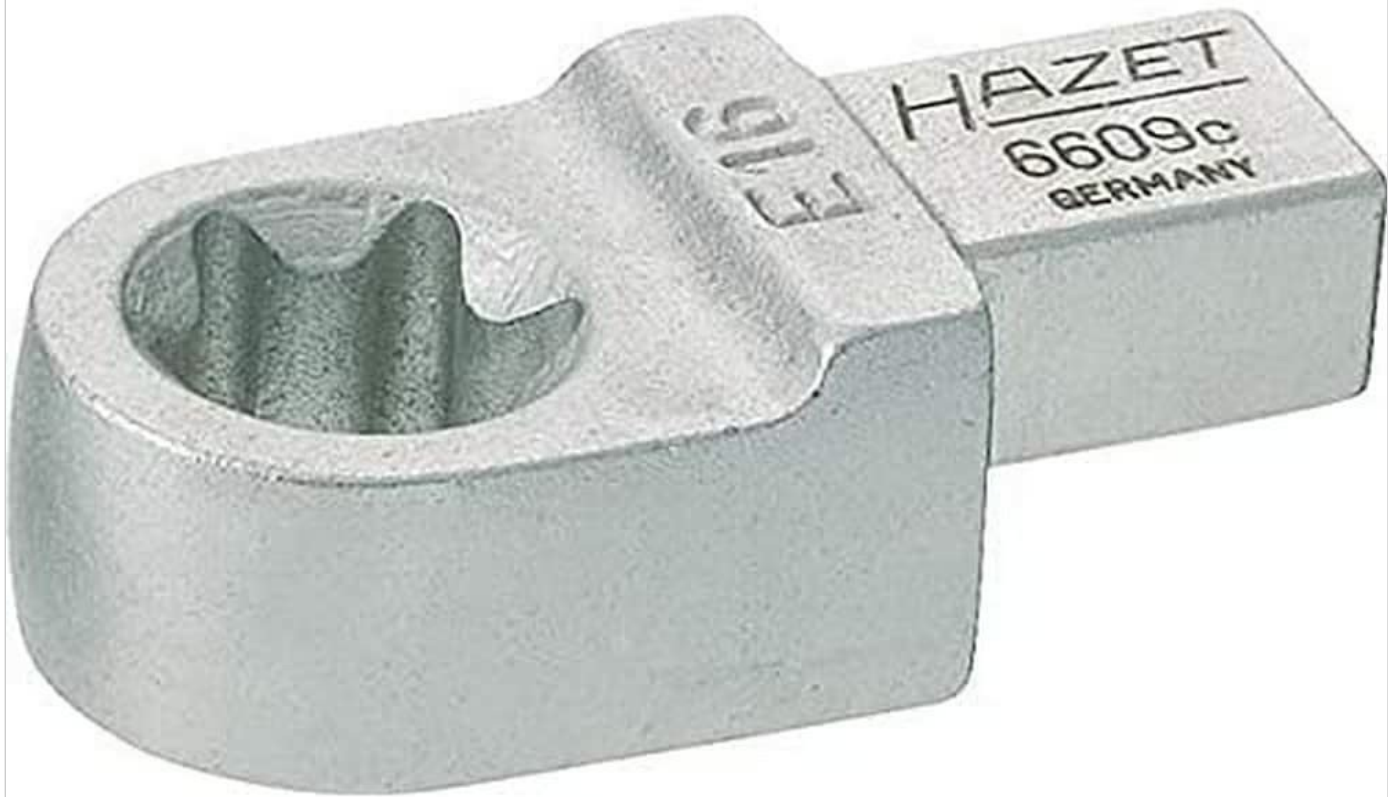


Figure 1: The Hazet 6609C-E20 Torx Ring Spanner. This image displays the full length of the spanner, highlighting its chrome-plated finish and the distinct ring end designed for E20 Torx fasteners. The ergonomic design for grip and leverage is also visible.

The Hazet 6609C-E20 is a specialized ring spanner designed for external Torx fasteners of size E20. It features a durable alloy steel construction with a chrome-plated finish for corrosion resistance and longevity. Its design ensures a secure grip on fasteners, minimizing the risk of slippage and damage.

SETUP

The Hazet 6609C-E20 Torx Ring Spanner is ready for immediate use upon removal from its packaging. No assembly or special setup procedures are required. Ensure the tool is clean and free from any packaging materials or debris before its first use.

OPERATING INSTRUCTIONS

Follow these steps for proper operation of your Torx ring spanner:

1. **Identify Fastener Size:** Confirm that the fastener you intend to work with is an E20 external Torx type. Using the wrong size can damage both the fastener and the spanner.
2. **Position the Spanner:** Place the ring end of the spanner squarely over the E20 Torx fastener head. Ensure it is fully seated and makes firm contact on all sides of the fastener.
3. **Apply Force:** Apply steady, even pressure to the handle of the spanner in the desired direction (tightening or loosening). Avoid sudden, excessive force which can cause the tool to slip or damage the fastener. For stubborn fasteners, apply penetrating oil and allow it to work before attempting to turn.
4. **Maintain Grip:** Keep a firm grip on the spanner handle throughout the operation to prevent accidental slippage.
5. **Remove Spanner:** Once the fastener is tightened or loosened to the desired extent, carefully remove the spanner from the fastener head.

Note: For applications requiring precise torque, always use a calibrated torque wrench. This spanner is designed for general fastening and unfastening tasks.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your Hazet Torx Ring Spanner:

- **Cleaning:** After each use, wipe the spanner clean with a dry cloth to remove dirt, grease, or other residues. For stubborn grime, a mild detergent and water can be used, followed by thorough drying.
- **Inspection:** Periodically inspect the spanner for any signs of wear, cracks, bends, or damage. Pay close attention to the ring end for any deformation that could affect its grip on fasteners.
- **Storage:** Store the spanner in a dry environment to prevent corrosion. A tool chest or wall-mounted organizer is ideal. Avoid storing in damp or corrosive conditions.
- **Lubrication:** No lubrication is required for this type of hand tool.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Spanner slips on fastener.	Incorrect spanner size; Worn fastener head; Excessive force applied; Spanner is damaged.	Ensure E20 size matches fastener; Replace worn fastener; Apply steady, controlled force; Inspect spanner for damage and replace if necessary.
Fastener head is stripping.	Incorrect spanner size; Fastener is seized or overtightened; Spanner not fully seated.	Verify E20 size; Apply penetrating oil to seized fasteners; Ensure spanner is fully engaged before applying force.
Spanner appears bent or cracked.	Over-torquing; Impact damage; Material fatigue.	Discontinue use immediately. A damaged tool can be dangerous. Replace the spanner.

SPECIFICATIONS

Feature	Detail
Model Number	6609C-E20
Brand	Hazet

Feature	Detail
Fastener Type	External Torx (E20)
Material	Alloy Steel
Finish	Chrome plated
Item Weight	2.11 ounces (approx. 60 grams)
Package Dimensions	1.85 x 1.02 x 0.59 inches (approx. 4.7 x 2.6 x 1.5 cm)
Maximum Torque (Rated)	400 Newton Meters (for reference, not for direct application by user)

WARRANTY AND SUPPORT

Hazet tools are manufactured to high-quality standards. For specific warranty information and customer support, please refer to the official Hazet website or contact your authorized Hazet dealer. Keep your purchase receipt as proof of purchase.

Official Hazet Website: www.hazet.de

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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

