

Facom ENH.305/8

Facom ENH.305/8 Impact Bit Instruction Manual

INTRODUCTION

This manual provides essential information for the safe and effective use of the Facom ENH.305/8 Impact Bit. Please read these instructions carefully before use and retain them for future reference.

PRODUCT OVERVIEW

The Facom ENH.305/8 is a durable impact bit designed for use with impact wrenches. It features a 12.7 mm (1/2 inch) hexagon socket drive and a 5/8 inch hexagon socket output. This Series 3 impact bit is burnished for enhanced durability and performance.

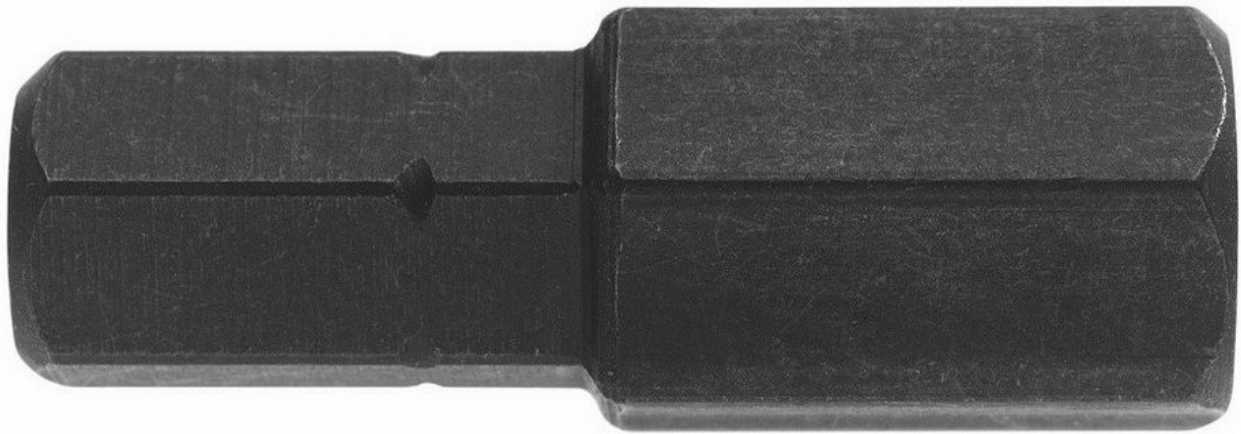


Image 1: The Facom ENH.305/8 Impact Bit. This image displays the black, burnished metal impact bit, showing its hexagonal drive end and hexagonal output end, designed for heavy-duty applications.

SETUP

1. **Select the Correct Tool:** Ensure you are using an impact wrench compatible with a 12.7 mm (1/2 inch) square drive.
2. **Insert the Bit:** Align the 12.7 mm (1/2 inch) hexagon drive end of the Facom ENH.305/8 impact bit with the drive anvil of your impact wrench. Push firmly until it clicks into place or is securely seated.
3. **Verify Connection:** Gently pull on the bit to confirm it is securely attached to the impact wrench and will not detach during operation.

OPERATING INSTRUCTIONS

1. **Safety First:** Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when operating power tools.
2. **Match Fastener Size:** Ensure the 5/8 inch hexagon socket output of the bit matches the size of the fastener you

intend to drive or remove.

- 3. **Position the Bit:** Place the bit squarely onto the head of the fastener. Avoid angled engagement, which can lead to stripping or damage.
- 4. **Apply Power:** Activate the impact wrench. Apply steady, firm pressure to keep the bit engaged with the fastener.
- 5. **Monitor Progress:** Observe the fastener's movement. Release the trigger once the desired torque is achieved or the fastener is fully seated/removed.

Note: This impact bit is designed for high-torque applications. Use caution and follow all safety guidelines provided with your impact wrench.

MAINTENANCE

- **Cleaning:** After each use, wipe the impact bit clean of any dirt, grease, or debris. A dry cloth is usually sufficient.
- **Inspection:** Regularly inspect the bit for signs of wear, cracks, or damage. Pay close attention to the hexagonal drive and output ends.
- **Storage:** Store the impact bit in a dry environment to prevent rust. Keep it away from corrosive materials.
- **Replacement:** If the bit shows significant wear or damage, replace it immediately to ensure safe and effective operation. Do not attempt to repair damaged bits.

TROUBLESHOOTING

The Facom ENH.305/8 Impact Bit is a passive tool component. Most operational issues are related to the impact wrench or the fastener itself.

- **Bit not engaging fastener:** Ensure the fastener head is clean and free of obstructions. Verify the bit size matches the fastener.
- **Bit slipping:** Check for wear on the bit's hexagonal output. Ensure the bit is fully seated on the fastener. Reduce impact wrench speed if necessary.
- **Bit not staying in impact wrench:** Verify the impact wrench's drive anvil is clean and functioning correctly. Ensure the bit is fully inserted and locked into place.

SPECIFICATIONS

Feature	Detail
Brand	Facom
Model Number	ENH.305/8
Type	Impact Bit, Series 3
Drive Size	12.7 mm (1/2 inch) Hexagon Socket
Output Size	5/8 inch Hexagon Socket
Material	Metal
Finish Type	Burnished / Painted
Length (L)	50 mm

Feature	Detail
Item Weight	65 g (approximately 2.29 ounces)
Product Dimensions	Approximately 2.99 x 3.41 x 0.79 inches (packaging dimensions, actual bit is 50mm long)
Number of Pieces	1
Measurement System	Inch

WARRANTY AND SUPPORT

For warranty information and customer support regarding the Facom ENH.305/8 Impact Bit, please refer to the official Facom website or contact your authorized Facom dealer. Specific warranty terms may vary by region and retailer.

For further assistance, please visit the [Facom official 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

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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