

RECEIVER FACING MANDREL - MAUSER LARGE RING FACING MANDREL

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Locates Receiver Between Centers For Facing Off & Contouring

Precision-machined to correctly center the receiver for lathe turning - ensures that receiver ring and threads will be square. Lets you use a tool-post grinder for fast, accurate recontouring of external surfaces - like removing a Mauser's charger guide.



Attributes

- Name: [MAUSER LARGE RING FACING MANDREL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080098001
- Mfr. No.:
- Make: Mauser
- Model: Large Ring
- Model Number: -
- Delivery weight: 0.726kg
- Shipping height: 15mm
- Shipping width: 25mm
- Shipping length: 394mm
- UPC: 050806108684

Item details

Made in USA

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RECEIVER FACING MANDREL MAUSER LARGE RING

Safety Instruction Guide

Introduction

Thank you for choosing the RECEIVER FACING MANDREL MAUSER LARGE RING. This product is designed for precision machining and is essential for ensuring the proper centering of the receiver during lathe turning. This guide provides important safety instructions to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure safe use of the RECEIVER FACING MANDREL by following all instructions provided in this guide.
- Regularly inspect the mandrel for any signs of damage or wear before use.
- Use the product only for its intended purpose as specified in this manual.
- Keep the product out of reach of children and unauthorized users.
- If you encounter any malfunction or defect, stop using the product immediately and seek assistance.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when operating machinery with the mandrel.
- Ensure that the lathe is properly set up and secured before attaching the mandrel.
- Do not exceed the recommended operating speeds for the lathe to avoid accidents.
- Be cautious of sharp edges and hot surfaces during and after use.
- Avoid distractions while operating the lathe to maintain focus and safety.
- Do not attempt to modify or alter the mandrel in any way.

Instructions for Installation and Usage

1. Preparation:

- Inspect the RECEIVER FACING MANDREL for any signs of damage.
- Gather all necessary tools and PPE before starting the installation.

2. Installation:

- Securely attach the mandrel to the lathe tool post according to the manufacturer's instructions.
- Ensure that the mandrel is centered and properly aligned with the lathe spindle.

3. Usage:

- Before starting the lathe, doublecheck that all safety measures are in place.
- Slowly feed the tool into the material, ensuring that the receiver is properly centered.
- Use a toolpost grinder for recontouring external surfaces as needed, following safety protocols.
- Regularly check the alignment and condition of the mandrel during operation.

4. PostUsage:

- After completing your work, turn off the lathe and allow the mandrel to cool down.
- Clean the mandrel and surrounding area to maintain a safe working environment.

Disposal Instructions

- Dispose of the RECEIVER FACING MANDREL in accordance with local regulations for metal waste.
- Do not dispose of the product in household waste. Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding the RECEIVER FACING MANDREL MAUSER LARGE RING, please refer to the contact information provided on the product packaging or visit the manufacturer's website for further assistance.

Conclusion

Following these safety instructions will help ensure a safe and effective experience with the RECEIVER FACING MANDREL MAUSER LARGE RING. Always prioritize safety and adhere to the guidelines provided in this manual. Thank you for your attention to safety and for choosing our product.

About Us

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