

BUSHING/COMPENSATOR FITTING MANDREL

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Grips & Centers For Turning O.D.

Makes uniform, precise fitting of an oversized bushing or cone style compensator fast and simple. Two-piece mandrel threads together with the bushing/comp in between. Flat seat locates front of bushing; tapered, hardened "nose" automatically centers the rear. Mount in the lathe or drill press and file or turn O.D. as needed.



Attributes

- Name: [BUSHING/COMPENSATOR FITTING MANDREL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080804100
- Mfr. No.:
- Make: 1911
- Delivery weight: 0.159kg
- Shipping height: 13mm
- Shipping width: 84mm
- Shipping length: 165mm
- UPC: 050806021136

Item details

Made in USA

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Safety Instruction Guide for BUSHING/COMPENSATOR FITTING MANDREL

Introduction

Thank you for choosing the BUSHING/COMPENSATOR FITTING MANDREL. This product is designed to make the fitting of oversized bushings or cone style compensators fast and simple. Please read this safety instruction guide carefully to ensure safe and effective use. Your safety is our priority.

General Safety Guidelines

- Ensure proper use of the product according to the instructions provided.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Do not use the product for purposes other than those intended.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay updated on product recalls or safety alerts via the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves, when using the product.
- Ensure that the work area is clean and free from clutter to prevent accidents.
- Securely mount the mandrel in the lathe or drill press before beginning any work.
- Do not exceed the recommended operating speeds for the lathe or drill press.
- Avoid placing hands or body parts near moving parts during operation.
- Use caution when filing or turning the outer diameter (O.D.) of the bushing to prevent injury.
- If you experience any difficulties during use, stop immediately and consult the instructions or seek assistance.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and safety equipment.
- Inspect the BUSHING/COMPENSATOR FITTING MANDREL for any damage.

2. Mounting:

- Thread the twopiece mandrel together with the bushing or compensator positioned in between.
- Ensure the flat seat is properly located at the front of the bushing.
- Securely mount the entire assembly in the lathe or drill press.

3. Adjustment:

- The tapered, hardened "nose" of the mandrel will automatically center the rear of the bushing.
- Check alignment before proceeding to avoid any mishaps.

4. Operation:

- Begin turning or filing the O.D. as needed, maintaining a steady hand and focus.
- Monitor the process closely to ensure safety and precision.

5. Completion:

- Once the desired fit is achieved, carefully remove the mandrel from the lathe or drill press.
- Inspect the bushing or compensator for any irregularities before use.

Disposal Instructions

- Dispose of the BUSHING/COMPENSATOR FITTING MANDREL in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling options if available in your area.

Contact Information for Further Support

For any inquiries or further support regarding the BUSHING/COMPENSATOR FITTING MANDREL, please consult the appropriate contact points as per your region's regulations. Ensure you have the product details ready for reference.

By following these safety instructions, you can ensure a safe and effective experience with your BUSHING/COMPENSATOR FITTING MANDREL. Thank you for your attention to safety.

About Us

Brownells Austria

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