

# **BUSHING/COMPENSATOR FITTING MANDREL - BUSHING/COMPENSATOR B ROD**

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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 B ROD](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080804101
- Mfr. No.:
- Make: 1911
- Delivery weight: 0.036kg
- Shipping height: 10mm
- Shipping width: 91mm
- Shipping length: 155mm
- UPC: 050806021143

## **Item details**

Made in USA

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# **BUSHING/COMPENSATOR FITTING MANDREL**

## **BUSHING/COMPENSATOR B ROD Safety**

### **Instructions**

#### **Introduction**

Thank you for choosing the BUSHING/COMPENSATOR FITTING MANDREL BUSHING/COMPENSATOR B ROD. This product is designed to assist in the precise fitting of oversized bushings or conestyle compensators. To ensure your safety and the effective use of this product, please read and follow these safety instructions carefully.

#### **General Safety Guidelines**

- Always use the product in accordance with the manufacturer's instructions.
- Ensure that the workspace is clean, welllit, and free of clutter before starting work.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Use appropriate personal protective equipment (PPE), including safety goggles and gloves.
- Be aware of your surroundings and ensure that others are at a safe distance while operating machinery.

#### **Specific Safety Precautions for Use**

- Do not exceed the recommended specifications for the product, including dimensions and operating conditions.
- Ensure that the mandrel is securely mounted in the lathe or drill press before beginning any work.
- Avoid using excessive force when filing or turning the O.D. to prevent injury or damage to the product.
- Never attempt to modify or alter the product in any way that is not authorized by the manufacturer.
- If you experience any difficulties during use, stop immediately and review the instructions or seek assistance.

#### **Instructions for Installation and Usage**

##### **1. Preparation:**

- Gather all necessary tools and materials, including the BUSHING/COMPENSATOR FITTING MANDREL and a lathe or drill press.
- Ensure that your workspace is organized and free from distractions.

##### **2. Assembly:**

- Thread the twopiece mandrel together, ensuring the bushing or compensator is securely positioned in between.
- Make sure that the flat seat is properly aligned to locate the front of the bushing.

##### **3. Mounting:**

- Mount the assembled mandrel securely in the lathe or drill press.
- Doublecheck that all components are tight and stable before proceeding.

##### **4. Operation:**

- Begin filing or turning the O.D. as needed, applying consistent and moderate pressure.
- Monitor the process closely to ensure that the rear is centered by the tapered, hardened "nose" of

the mandrel.

#### **5. Completion:**

- Once the desired fitting is achieved, disassemble the mandrel carefully.
- Clean the workspace and store the product in a safe place.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations and guidelines.
- Do not dispose of the product in general waste if it contains materials that are considered hazardous.
- Consider recycling options if available.

## **Contact Information for Further Support**

For any inquiries regarding safety or product use, please refer to the packaging for the manufacturer's contact details or visit the manufacturer's website.

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

# About Us

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