

CARBIDE MANDREL KIT - SINCLAIR INTERNATIONAL CARBIDE MANDREL KIT, EXPANDER

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CARBIDE TURNING MANDREL KIT The Sinclair Carbide Turning Mandrel Kit offers you our popular Expander Die along with our most popular sized Carbide Turning Mandrels. Turning mandrels are sized 0.002" under bullet diameter and are precision ground from solid carbide stock to yield the tightest tolerances. Originally used for neck turning, these mandrels have also been very popular for setting neck tension and keeping concentricity. The Carbide mandrels offer more lubricity and longevity over Stainless Steel, and resist galling. Kit includes: 22 Caliber Carbide Turning Mandrel (0.222" Diameter) 6mm Carbide Turning Mandrel (0.241" Diameter) 6.5mm Carbide Turning Mandrel (0.262" Diameter) 30 Caliber Carbide Turning Mandrel (0.306" Diameter) Expander Die Body **CARBIDE EXPANDER MANDREL KIT** The Sinclair Carbide Expander Mandrel Kit offers you our popular Expander Die along with our most popular sized Carbide Expander Mandrels. Turning mandrels are sized 0.001" under bullet diameter and are precision ground from solid carbide stock to yield the tightest tolerances. Originally used for neck expanding prior to neck turning, these mandrels have also been very popular for setting neck tension and keeping concentricity. The Carbide mandrels offer more lubricity and longevity over Stainless Steel, and resist galling. Kit includes: 22 Caliber Carbide Expander Mandrel (0.223" Diameter) 6mm Carbide Expander Mandrel (0.242" Diameter) 6.5mm Carbide Expander Mandrel (0.263" Diameter) 30 Caliber Carbide Expander Mandrel (0.307" Diameter) Expander Die Body



Attributes

- Name: [SINCLAIR INTERNATIONAL CARBIDE MANDREL KIT, EXPANDER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 430106770
- Mfr. No.: CARBIDE EXPANDER MANDREL MIX
- Caliber: 6.5mm,6mm,30 Caliber,22 Caliber
- Delivery weight: 0.227kg

Item details

Made in USA

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Safety Instruction Guide for CARBIDE MANDREL KIT

Introduction

Thank you for choosing the CARBIDE MANDREL KIT from Sinclair International. This guide provides important safety instructions and information to ensure the safe use of the product. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure safe handling and usage of the CARBIDE MANDREL KIT.
- Follow all instructions provided in this guide to minimize risks associated with the product.
- Be aware that this product is designed for specific uses and should not be used for any unintended purposes.
- Always supervise children and vulnerable individuals when using tools and equipment.
- Regularly check for any updates or recalls related to the product on the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the mandrel kit.
- Ensure that the workspace is clean, dry, and welllit to prevent accidents.
- Keep the mandrels away from children and unauthorized users.
- Inspect the mandrels for any signs of damage or wear before each use. Do not use damaged tools.
- Use the mandrels only with compatible tools and equipment.
- Avoid excessive force when using the mandrels to prevent breakage or injury.
- Do not attempt to modify or alter the mandrels in any way.
- Store the mandrels in a safe and dry place when not in use.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and equipment before starting.
- Ensure that you have the correct mandrel size for your application.

2. Installation:

- Insert the chosen carbide mandrel into the compatible tool or machine.
- Ensure that the mandrel is securely fastened and properly aligned.

3. Usage:

- Follow the specific guidelines for your application, whether it is neck turning or expanding.
- Apply consistent and controlled pressure when using the mandrel.
- Monitor the process to ensure safety and effectiveness.

4. PostUsage:

- After use, carefully remove the mandrel from the tool.
- Clean the mandrel to remove any debris or residue.
- Store the mandrel in its designated place to prevent damage.

Disposal Instructions

- Dispose of the CARBIDE MANDREL KIT in accordance with local regulations.
- Do not dispose of the mandrels in regular household waste.
- Check with local waste management authorities for proper disposal methods for carbide materials.

Contact Information for Further Support

- For any safety inquiries or concerns regarding the CARBIDE MANDREL KIT, please contact the manufacturer or your local distributor for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your CARBIDE MANDREL KIT. Thank you for your attention to safety.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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