

MODULAR SIZING DIE KITS - SHORT ACTION CUSTOMS, LLC. 300 WSM MODULAR SIZING DIE KIT

SHORT ACTION CUSTOMS, LLC. MODULAR SIZING DIE KITS The SAC Modular Sizing Die in a pre-built kit that includes a neck/shoulder bushing and decapping expanding mandrel that provides 0.003" of neck tension. Just pick your cartridge, SAC has combined everything else needed! "The Modular Sizing Die" uses a unique design where the die body sizes the cartridge's body geometry, and a "Neck / Shoulder Bushing" controls the shoulder and neck geometry. This versatility allows one die body to serve the entire cartridge family. After analyzing precision CNC machines and tooling, SAC designed the Modular Sizing Die to use shallow tapers instead of threads to center and secure the Solid Decapping Pin accurately. This tapered geometry achieves exceptional concentricity and repeatability. The die's sizing geometry intentionally sizes the base a bit more than the shoulder compared to other resizing dies, which helps prevent extraction issues with fired brass in properly sized chambers. Their shoulder sizing geometry minimizes case runout and reduces overworking of the brass by limiting shoulder sizing. WHAT'S IN THE PACKAGE Modular Sizing Die Body Neck/Shoulder Bushing Standard orange or grey lock ring ER11 Top Cap Taper Adapter ER11 Collet Decapping Expanding Mandrel that provides .003" neck tension Cardboard Shipping box



Attributes

- Name: SHORT ACTION CUSTOMS, LLC. 300 WSM MODULAR SIZING DIE KIT
- Manufacturer: SHORT ACTION CUSTOMS, LLC.
- Product no.: 430117200
- Mfr. No.: SAC-300WSMMODSDK
- Cartridge: 300 WSM (Winchester Short Mag)
- Die Style: Sizing Dies
- Delivery weight: 0.454kg
- Shipping height: 229mm
- Shipping width: 102mm
- Shipping length: 38mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: MODULAR SIZING DIE KITS SAFETY INSTRUCTION GUIDE](#)

MODULAR SIZING DIE KITS SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the MODULAR SIZING DIE KITS from SHORT ACTION CUSTOMS, LLC. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your Modular Sizing Die Kit. Please read this document carefully before using the product.

General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Always inspect the die kit components for damage before use.
- Keep the die kit out of reach of children and vulnerable individuals.
- Use the product in a wellventilated area to avoid inhalation of any dust or debris.
- Wear appropriate personal protective equipment, such as safety glasses and gloves, when using the die kit.
- Follow local regulations for the safe handling and disposal of materials.

Specific Safety Precautions for Use

- **Potential Hazards:**
 - Sharp edges on die components may cause cuts or abrasions.
 - Improper use can lead to injury or damage to the equipment.
 - The decapping mandrel can create small debris; ensure to wear safety glasses.
- **Avoiding Hazards:**
 - Always handle the die kit with care and avoid using excessive force.
 - Ensure that the die is properly secured before beginning the resizing process.
 - Do not exceed the recommended specifications for your cartridge to prevent malfunctions.
 - Regularly check for wear and tear on the components and replace as necessary.

Instructions for Installation and Usage

1. Installation:

- Unpack the Modular Sizing Die Kit and verify that all components are included:
 - Modular Sizing Die Body
 - Neck/Shoulder Bushing
 - Standard orange or grey lock ring
 - ER11 Top Cap
 - Taper Adapter
 - ER11 Collet
 - Decapping Expanding Mandrel
 - Cardboard Shipping box
- Select the appropriate Neck/Shoulder Bushing for your cartridge.
- Install the Neck/Shoulder Bushing into the die body securely.
- Attach the lock ring to secure the bushing in place.
- Connect the decapping mandrel to the die body.

2. Usage:

- Prepare your brass cases by cleaning them to remove any debris.
- Insert the brass case into the die and ensure it is properly aligned.
- Operate your reloading press according to the manufacturer's instructions to resize the brass.
- After resizing, check the brass for proper dimensions and neck tension.
- Clean the die kit after use to maintain its condition and performance.

Disposal Instructions

- Dispose of any damaged or unusable components according to local regulations.
- Recycle packaging materials where possible.
- Do not dispose of the product in regular household waste; consult local guidelines for hazardous waste disposal if necessary.

Contact Information for Further Support

If you have any safety inquiries or require assistance with your Modular Sizing Die Kit, please reach out to the designated support contact as provided by the manufacturer.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your MODULAR SIZING DIE KITS. Always prioritize safety and consult this guide whenever necessary. Thank you for your attention to these important safety measures.