

ZERO S-SERIES SIZING DIES - ZERO S-SERIES 22 GT SIZING DIE

ZERO S-SERIES SIZING DIES Following the resounding success of our M-Series Sizing Die, the mission became to take as many of those industry-leading features as possible and push them into a traditional 7/8" die, keeping the price point under \$300. Introducing the ZERO S-Series Sizing Die.

KEY FEATURES Precision Ground Expander Mandrels (all dies ship with a .002 neck tension mandrel, or add more increments with our MANDREL KIT)
Full-Length Neck to Extractor Sizing Spring Ejection for Spent Primers
Replaceable Steel Decap Pins Reamer Cut to Exact Dimensions for a TRUE Size (no more sticky bolt after the second firing) Hydraulic Shoulder Pressure Relief 100% Made in AMERICA NOTE: This is for a Die-Only. These dies do not come with a shellholder. They are compatible with common shellholders from Redding, Hornady, RCBS, etc. They are also compatible with our ZERO Modular Shellholder System All dies ship with an Area 419 ZERO Universal Die Ring, a spare decapping pin and necessary install/removal tools. After testing them all, and finding everything Area 419 like and didn't like, and working with thousands of customers and a variety of industry partners, they believe this is what a 7/8" sizing die should be.



Attributes

- Name: ZERO S-SERIES 22 GT SIZING DIE
- Manufacturer: AREA 419
- Product no.: 430112754
- Mfr. No.: 419-ZERODIE-S22GT
- Cartridge: 22 GT
- Die Style: Sizing Dies
- Delivery weight: 0.907kg
- Shipping height: 76mm
- Shipping width: 114mm
- Shipping length: 165mm
- UPC: 810080183209

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: ZERO SSERIES SIZING DIES Safety Instruction Guide](#)

ZERO S SERIES SIZING DIES Safety Instruction Guide

Introduction

Thank you for choosing the ZERO S Series Sizing Die. This guide provides essential safety instructions to ensure the safe use and handling of the product. Please read this manual carefully before using the die to avoid potential hazards and ensure compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always handle the sizing die with care to prevent injury.
- Ensure that the die is used in accordance with the manufacturer's specifications.
- Keep the die and all accessories out of reach of children and vulnerable individuals.
- Regularly inspect the die for any signs of damage or wear before use.
- If you notice any defects or malfunctions, discontinue use immediately and contact the manufacturer.
- Follow all local laws and regulations regarding the use of reloading equipment.

Specific Safety Precautions for Use

- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when operating the die.
- Ensure that your workspace is clean and free of clutter to avoid accidents.
- Always use the die in a wellventilated area to minimize exposure to any fumes or dust.
- Do not exceed the recommended specifications for the die, including neck tension and sizing limits.
- Be cautious when handling spent primers and other components to avoid injury.
- Ensure that the die is securely mounted before use to prevent slippage or movement during operation.

Instructions for Installation and Usage

1. Installation

- Remove the die from its packaging and inspect it for any visible damage.
- Select a compatible shellholder from your collection (e.g., Redding, Hornady, RCBS, etc.).
- Mount the die securely in your reloading press according to the manufacturer's instructions.
- Ensure that the expander mandrel is properly installed for your desired neck tension.

2. Usage

- Prepare your brass cases by cleaning and inspecting them for defects.
- Insert the brass case into the shellholder and raise the press handle to engage the die.
- Slowly lower the press handle to size the case, ensuring smooth operation throughout the process.
- After sizing, remove the case and check for proper fit and function.
- Repeat the process for additional cases as needed.

3. PostUsage Care

- Clean the die after use to remove any residue or debris.
- Store the die in a safe, dry place to prevent corrosion and damage.

Disposal Instructions

- Dispose of any defective or damaged dies according to local regulations for hazardous materials.
- Do not dispose of the die in regular household waste.
- Contact your local waste management facility for guidance on proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety, usage, or maintenance of the ZERO S Series Sizing Die, please refer to the manufacturer's contact details provided with your product.

By following these guidelines, you can ensure a safe and effective experience with your ZERO SSeries Sizing Die. Always prioritize safety and adhere to the instructions provided for optimal performance and protection.