

Reloading Die Spare Parts - Headpiece M16x1/M6

Headpiece M16x1/M6, steel, blued and laser-marked – precision spare part for reloading dies from Triebel Waffenwerkzeuge.



Attributes

- Name: Headpiece M16x1/M6
- Manufacturer: TRIEBEL
- Product no.: EU2017174
- Mfr. No.: 3000022V
- Thread: M16x1 / M6
- Delivery weight: 0.03kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 25mm
- EAN/UPC: 3000022V

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for Reloading Die Spare Parts Headpiece M16x1/M6](#)

Safety Instruction Guide for Reloading Die Spare Parts Headpiece M16x1/M6

Introduction

Thank you for choosing the Reloading Die Spare Parts Headpiece M16x1/M6, a precision spare part manufactured by TRIEBEL. This guide provides essential safety instructions and usage guidelines to ensure safe and effective operation of the product. Please read this document carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as a replacement part for reloading dies.
- Regularly inspect the headpiece for any signs of wear or damage before each use.
- Store the product in a dry and secure location to prevent unauthorized access, especially from children.
- Keep the product away from heat sources and moisture to maintain its integrity.
- Follow all local regulations and guidelines when using reloading equipment.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, when handling reloading equipment.
- Ensure that the reloading die is securely attached to the reloading press before operation.
- Do not exceed the recommended specifications for reloading dies; refer to the manufacturer's guidelines.
- Avoid using the headpiece if it shows any signs of damage, including cracks or deformation.
- Never attempt to modify the headpiece or use it in a manner not intended by the manufacturer.

Instructions for Installation and Usage

1. Installation

- Before installation, ensure that the reloading press is turned off and unplugged.
- Remove the existing headpiece from the reloading die by unscrewing it counterclockwise.
- Inspect the threads on both the die and the new headpiece for any debris or damage.
- Carefully screw the new headpiece M16x1/M6 onto the reloading die, turning it clockwise until securely tightened. Avoid overtightening, which may cause damage.

2. Usage

- Once installed, ensure that the reloading die is properly set up according to your specific reloading requirements.
- Follow the manufacturer's instructions for the reloading press being used.
- During operation, monitor the equipment for any unusual sounds or vibrations, which may indicate a problem.
- If any issues arise, stop using the equipment immediately and perform a thorough inspection.

Disposal Instructions

- Dispose of the product in accordance with local regulations for metal waste.
- Do not dispose of the product in regular household waste.
- Consider recycling options for metal components to minimize environmental impact.

Contact Information for Further Support

For any inquiries or safety concerns regarding the Reloading Die Spare Parts Headpiece M16x1/M6, please contact the manufacturer or your local distributor. Ensure to have the product details and any relevant information ready for assistance.

Conclusion

By following these safety instructions and guidelines, you can ensure safe and effective use of the Reloading Die Spare Parts Headpiece M16x1/M6. Always prioritize safety and consult the manufacturer's guidelines for any specific queries. Thank you for your attention to safety and for choosing our product.