

POWDER CHECKER DIE

POWDER CHECKER The RCBS® Powder Checker is a simple, effective tool to visually check powder charges when reloaders use a progressive press. It sits between the powder charging and bullet seating stations. In addition to spotting a "no charge" condition, the Powder Checker shows low and high charges. Black oxide finish provides contrast for better visibility. For use with straight-wall or bottleneck rifle and pistol cases, 22 caliber and larger.

FEATURES: Sits between the powder charging and bullet seating stations
Probe rod lets reloader visually confirm the case is properly charged before bullet seating
Black oxide finish provides contrast for better visibility
For use with straight-wall or bottleneck rifle and pistol cases, 22 caliber and larger
Made in USA



Attributes

- Name: POWDER CHECKER DIE
- Manufacturer: RCBS
- Product no.: 749004504
- Mfr. No.: 87590
- Delivery weight: 0.363kg
- Shipping height: 43mm
- Shipping width: 114mm
- Shipping length: 150mm
- UPC: 076683875907

Item details

Made in USA

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POWDER CHECKER SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the RCBS® Powder Checker. This guide provides important safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the Powder Checker to understand how to operate it safely and responsibly.

General Safety Guidelines

- Ensure the Powder Checker is used in accordance with the guidelines provided in this manual.
- Always inspect the Powder Checker for any damage before use. Do not use if damaged.
- Keep the Powder Checker out of reach of children and vulnerable individuals.
- Use the Powder Checker only for its intended purpose, which is to visually check powder charges when reloading ammunition.
- Familiarize yourself with the reloading process and safety practices before using the Powder Checker.
- Always wear appropriate safety gear, including safety glasses, when reloading ammunition.

Specific Safety Precautions for Use

- **No Charge Condition:** Always check for a "no charge" condition before bullet seating to prevent accidents.
- **Low and High Charges:** Be vigilant for low and high powder charges to ensure safe reloading practices.
- **Proper Handling:** Handle the Powder Checker with care to avoid any accidental discharge of powder.
- **Work Environment:** Use the Powder Checker in a wellventilated area, free from flammable materials.
- **Cleanliness:** Keep the workspace clean and organized to prevent accidents and ensure efficient operation.
- **Storage:** Store the Powder Checker in a safe location when not in use to prevent unauthorized access.

Instructions for Installation and Usage

1. Placement:

- Position the Powder Checker between the powder charging and bullet seating stations on your reloading press.

2. Checking Powder Charges:

- After charging a case with powder, insert the case into the Powder Checker.
- Use the probe rod to visually confirm that the case is properly charged before proceeding to bullet seating.
- Inspect the powder level in the case to ensure it is neither too low nor too high.

3. Regular Maintenance:

- Clean the Powder Checker regularly to maintain its effectiveness and visibility.
- Use a soft cloth to wipe down the surface and remove any powder residue.

4. Discontinuation of Use:

- If you notice any issues with the Powder Checker, such as wear or malfunction, discontinue use immediately and consult with a professional.

Disposal Instructions

- Dispose of the Powder Checker in accordance with local regulations.
- If the Powder Checker is damaged beyond repair, ensure it is disposed of safely to prevent environmental harm.
- Do not dispose of the Powder Checker in regular household waste if it contains any hazardous materials.

Contact Information for Further Support

For any safety inquiries or concerns regarding the use of the Powder Checker, please reach out to the appropriate local authorities or safety organizations. Ensure you have the product details available for reference.

By following the instructions and safety guidelines outlined in this document, you can ensure a safe and effective experience while using the RCBS® Powder Checker. Thank you for prioritizing safety in your reloading practices.