

REVOLVER CYLINDER GAUGES - 60/68 REVOLVER CYLINDER GAUGE

[Gunsmith Tools & Supplies](#) > [Measuring Tools](#) > [Headspace Gauges](#)

GO/NO GO Headspace Gauges For Many Popular Revolvers

Easy-to-use, double-ended gauge quickly, accurately checks headspace on any .38/.357 revolver whose cylinder chambers are NOT recessed for the case rim. Works on Ruger S.A. and D.A. (60-66), S&W's (60-68) and others with same GO and NO GO specs. Too much headspace can cause misfires and/or ruptured cases; too little causes jamming.



Attributes

- Name: [60/68 REVOLVER CYLINDER GAUGE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080633668
- Mfr. No.:
- Material: Tool Steel
- Model Number: 60/68
- Style: Cylinder
- Delivery weight: 0.018kg
- Shipping height: 13mm
- Shipping width: 76mm
- Shipping length: 206mm
- UPC: 050806019935

Item details

Made in USA

Table of Contents

- Startpage
- REVOLVER CYLINDER GAUGES 60/68 Safety Instruction Guide
- About Us

REVOLVER CYLINDER GAUGES 60/68 Safety Instruction Guide

Introduction

Thank you for choosing the REVOLVER CYLINDER GAUGES 60/68. This doubleended gauge is designed to help you accurately check the headspace on your .38/.357 revolver. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Keep the gauge away from children and vulnerable individuals.
- Use the gauge only for its intended purpose; improper use may lead to accidents or injuries.
- Regularly inspect the gauge for any signs of damage or wear before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates via the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Only use the gauge on revolvers whose cylinder chambers are NOT recessed for the case rim.
- Ensure that the revolver is unloaded before using the gauge.
- Avoid using excessive force when inserting the gauge into the cylinder chambers.
- Do not use the gauge if it shows signs of damage or wear.
- If you experience any misfires or jamming during use, stop using the gauge immediately and consult a professional.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the revolver is unloaded and pointed in a safe direction.
- Gather the necessary tools and ensure your workspace is clean and welllit.

2. Using the Gauge:

- Select the appropriate end of the gauge for your specific revolver model.
- Insert the gauge into the cylinder chamber gently, ensuring it fits snugly.
- Check the headspace by observing the gauge's indicators:
 - If the gauge fits properly, the headspace is within acceptable limits.
 - If the gauge does not fit or is too loose, consult a professional for further evaluation.

3. PostUse:

- Remove the gauge from the cylinder chamber carefully.
- Clean the gauge after use and store it in a safe, dry place.

Disposal Instructions

- Dispose of the gauge in accordance with local regulations.
- If the gauge is damaged beyond repair, please recycle the materials responsibly where possible.

Contact Information for Further Support

For any inquiries related to safety or product support, please refer to the manufacturer's contact information provided with your product packaging.

About Us

Brownells Austria

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

www.brownells.at