

WILSON PISTOL MAX CASE GAGES - PISTOL MAX GAGE 10MM AUTO

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The most important use of a cartridge case gage is for setting up 7/8"-14 press type full length resizing dies. A common error in reloading is to oversize your brass. Headspace of fired cases can quickly and accurately be measured using this tool and a caliper. Pistol Max Gages: Used to check all critical dimensions of the pistol case - mouth diameter, base diameter, rim thickness and diameter, case overall length and bullet diameter



Attributes

- Name: [PISTOL MAX GAGE 10MM AUTO](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749003101
- Mfr. No.: PMG-10M
- Cartridge: 10 mm Auto
- Delivery weight: 0.113kg
- Shipping height: 30mm
- Shipping width: 36mm
- Shipping length: 86mm
- UPC: 857949005968

Item details

Made in USA

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WILSON PISTOL MAX CASE GAGES PISTOL MAX GAGE 10MM AUTO Safety Instruction Guide

Introduction

Thank you for choosing the WILSON PISTOL MAX CASE GAGES PISTOL MAX GAGE 10MM AUTO. This product is designed to assist in the precise measurement of cartridge cases, ensuring optimal performance and safety in your reloading processes. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle the gage with care to prevent damage.
- Keep the gage out of reach of children and vulnerable individuals.
- Regularly inspect the gage for any signs of wear or damage before use.
- Use the gage only for its intended purpose, as outlined in this guide.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear safety glasses when using the gage to protect your eyes from debris.
- Avoid using the gage in wet or humid conditions to prevent corrosion and damage.
- Do not force the gage into the case; it should fit smoothly without excessive pressure.
- Ensure that your workspace is clean and organized to prevent accidents.
- Keep fingers away from moving parts when measuring to avoid injury.
- If you experience any discomfort or unusual resistance while using the gage, stop immediately and inspect for issues.

Instructions for Installation and Usage

1. Setting Up the Gage:

- Place the gage on a stable, flat surface.
- Ensure that the area is welllit for accurate measurements.

2. Measuring Cartridge Cases:

- Select a cartridge case to be measured.
- Insert the mouth of the case into the gage until it stops. Do not force it.
- Check the following dimensions:
 - Mouth diameter
 - Base diameter
 - Rim thickness and diameter
 - Case overall length
 - Bullet diameter
- Use a caliper for additional precision if required.

3. Adjusting Reloading Dies:

- Use the measurements obtained from the gage to set up your 7/8"14 press type full length resizing dies.
- Ensure that the dies are adjusted according to the specifications for 10 mm Auto cartridges.

4. PostUse Care:

- Clean the gage after each use to remove any debris or residue.
- Store the gage in a safe, dry place away from direct sunlight.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic and nonelectronic components.
- Do not dispose of the gage in household waste. Check with local authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product performance, please contact the manufacturer or refer to the product packaging for further information.

Thank you for ensuring your safety and the safety of others while using the WILSON PISTOL MAX CASE GAGES PISTOL MAX GAGE 10MM AUTO. Follow these guidelines for a safe and effective experience.

About Us

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