

STAINLESS STEEL PIN MAGNET

An Easy Tool for Separating Your Stainless-Steel Tumbler Pins

One of the best ways to clean off fouling, dirt and other residue off your fired cases is to run them inside a case tumbler with stainless-steel pins and some cleaning solution. However, separating the pins from your cases is another job entirely. Lyman makes it easier with the company's Stainless Steel Pin Transfer Magnet. All reloaders have to do to separate pins from fired cases is simply run the magazine over the cases, and all the pins will be pulled away from the cases and grabbed by the magnet. Pins can be released easily by simply pulling up on the magnet's handle. This product pairs perfectly with Lyman's Cyclone Rotary Tumbler, as well as other case tumblers on the market.



Attributes

- Name: STAINLESS STEEL PIN MAGNET
- Manufacturer: LYMAN
- Product no.: 539000200
- Mfr. No.: 7631370
- Delivery weight: 0.669kg
- Shipping height: 102mm
- Shipping width: 127mm
- Shipping length: 305mm
- UPC: 011516713704

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for Stainless Steel Pin Magnet](#)

Safety Instruction Guide for Stainless Steel Pin Magnet

Introduction

Thank you for choosing the Stainless Steel Pin Magnet by Lyman. This guide provides important safety instructions and usage information to ensure safe and effective operation of the product. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose, which is to separate stainless steel pins from fired cases during the reloading process.
- Keep the product out of reach of children and vulnerable individuals to prevent accidental injury.
- Always inspect the product before use for any signs of damage or wear. Do not use if damaged.
- Follow local regulations for the safe handling and disposal of materials involved in the reloading process.

Specific Safety Precautions for Use

- Use the Stainless Steel Pin Magnet in a welllit area to ensure visibility during operation.
- Avoid using the magnet near electronic devices that may be affected by magnetic fields.
- Do not place your fingers near the magnet when it is in operation to prevent pinching or injury.
- If the magnet becomes excessively dirty, clean it according to the cleaning instructions provided to maintain its effectiveness.

Instructions for Installation and Usage

1. Setup:

- Place the Stainless Steel Pin Magnet on a flat, stable surface.
- Ensure that the handle is securely attached and functioning properly.

2. Using the Magnet:

- Hold the magnet by the handle and position it over the fired cases containing stainless steel pins.
- Slowly move the magnet over the cases. The pins will be attracted to the magnet and lifted away from the cases.
- Once the pins are collected, lift the magnet away from the cases.

3. Releasing the Pins:

- To release the collected pins, simply pull up on the magnet's handle while positioned over a suitable container or area where the pins can be safely deposited.

4. Cleanup:

- After use, clean the magnet with a damp cloth to remove any residue or dirt.
- Store the magnet in a dry place, away from moisture and heat sources.

Disposal Instructions

- Dispose of any used pins and cleaning materials in accordance with local waste management regulations.
- The Stainless Steel Pin Magnet is designed for longterm use. If it becomes damaged beyond repair, dispose of it responsibly as per local electronic waste guidelines.

Contact Information for Further Support

For additional support or inquiries regarding the safety and use of the Stainless Steel Pin Magnet, please refer to the manufacturer's contact details provided with the product packaging.

By following these guidelines, you can ensure a safe and effective experience while using the Stainless Steel Pin Magnet. Thank you for your attention to safety and responsible use.