

Base Pads for PMAG AR15 Magazines | Spider Line - Toolhead Spring 10,5" for Dillon 1050 (2016 or later) - 12570

This 10.5-inch toolhead spring is meticulously engineered to match the exact specifications of Dillon 1050 progressive reloading presses (compatible with models produced in 2016 or later). Its precise length and calibrated tension are critical for maintaining flawless toolhead alignment and movement. This precise timing is vital for consistent case sizing, priming, powder charging, and bullet seating.



Attributes

- Name: Toolhead Spring 10,5" for Dillon 1050 (2016 or later) - 12570
- Manufacturer: ARMANOV
- Product no.: EU2018233
- Mfr. No.: 105SPR1050
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for Base Pads for PMAG AR15 Magazines and Spider Line Toolhead Spring 10.5"](#)

Safety Instruction Guide for Base Pads for PMAG AR15 Magazines and Spider Line Toolhead Spring 10.5"

Introduction

Thank you for choosing the Base Pads for PMAG AR15 Magazines and the Spider Line Toolhead Spring 10.5" for Dillon 1050. This guide provides important safety instructions and guidelines to ensure the safe use of these products. Please read this document carefully before using the products.

General Safety Guidelines

- Ensure that all products are used in accordance with the manufacturer's instructions.
- Keep the products out of reach of children and vulnerable individuals.
- Regularly inspect the products for any signs of wear or damage.
- If you notice any defects or irregularities, discontinue use immediately and contact the manufacturer.
- Report any unsafe products or incidents to the relevant authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) when handling reloading tools.
- Avoid using the toolhead spring with incompatible models or products.
- Never exceed the recommended specifications for the toolhead spring to prevent malfunction.
- Ensure that the toolhead is properly aligned before use to avoid accidents.
- Store the products in a dry and secure location away from direct sunlight and moisture.

Instructions for Installation and Usage

1. Installation of the Toolhead Spring

- Ensure that the Dillon 1050 press is unplugged and not in operation.
- Remove the existing toolhead spring from the toolhead assembly.
- Carefully insert the new Spider Line Toolhead Spring into the toolhead assembly, ensuring it is seated properly.
- Reassemble the toolhead assembly and ensure all components are securely fastened.

2. Using the Toolhead Spring

- Before starting the reloading process, check the alignment of the toolhead.
- Adjust the tension of the toolhead spring according to the specifications provided by the manufacturer.
- Conduct a test run with dummy rounds to ensure that the toolhead operates smoothly and correctly.

3. Using Base Pads

- Attach the base pads securely to the PMAG AR15 magazines as per the manufacturer's instructions.
- Ensure that the base pads are compatible with the magazines being used.
- Regularly check the base pads for any signs of wear or damage before use.

Disposal Instructions

- Dispose of any defective or damaged products in accordance with local regulations.
- Do not dispose of products in regular household waste if they contain hazardous materials.
- Consider recycling options for metal and plastic components when applicable.

Contact Information for Further Support

For further support or inquiries regarding safety, please consult the manufacturer's website or contact their customer service department. It is important to have access to professional assistance when dealing with product safety.

By following these safety instructions, you can ensure a safe and effective reloading experience with the Base Pads for PMAG AR15 Magazines and the Spider Line Toolhead Spring 10.5". Thank you for prioritizing safety in your reloading practices.