

SpidErgo Pistol Grips for Tanfoglio - Optimized Primer Punch Spring for Dillon XL750

Eliminate Light Primer Strikes: Custom Primer Punch Spring for Dillon XL750 If your primers fail to detonate when struck by the firing pin, the most common culprit is that they aren't seated deeply enough. This issue is frequently encountered on newer Dillon XL750 presses because the factory original primer punch spring is slightly too long, preventing the primer from fully bottoming out in the pocket.



Attributes

- Name: Optimized Primer Punch Spring for Dillon XL750
- Manufacturer: ARMANOV
- Product no.: EU2018646
- Mfr. No.: PRIPUNSPRING750
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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SpidErgo Pistol Grips for Tanfoglio Optimized Primer Punch Spring for Dillon XL750 Safety Instruction Guide

Introduction

Thank you for choosing the SpidErgo Pistol Grips for Tanfoglio and the Optimized Primer Punch Spring for Dillon XL750. This safety instruction guide is designed to ensure the safe and effective use of these products. Please read this guide carefully before using the product to understand the safety precautions and proper usage instructions.

General Safety Guidelines

- Ensure that all nonfood products, including this item, are used safely and in accordance with the guidelines provided.
- Be aware that the product must meet safety requirements whether purchased online or in physical stores.
- Check for any risks associated with the product that may not be covered by other regulations.
- Regularly check for recall updates on the EU's Safety Gate platform to stay informed about any safety issues.
- If you have any concerns regarding the safety of this product, report them to the appropriate authorities.

Specific Safety Precautions for Use

- Always ensure that the primer punch spring is correctly installed to avoid light primer strikes.
- Regularly inspect the product for any signs of wear or damage before use.
- Do not use the product if it appears to be damaged or malfunctioning.
- Keep this product out of reach of children and vulnerable individuals to prevent accidental misuse.
- Follow all manufacturer instructions for safe handling and usage of the product.

Instructions for Installation and Usage

1. Installation of the Optimized Primer Punch Spring:

- Ensure that the Dillon XL750 press is turned off and unplugged before beginning the installation.
- Remove the existing primer punch spring from the press.
- Carefully install the SpidErgo Optimized Primer Punch Spring, ensuring it is seated properly to avoid any operational issues.
- Doublecheck that the primer punch is functioning correctly before resuming use of the press.

2. Usage Guidelines:

- When operating the Dillon XL750, ensure that all components are in good working order.
- Monitor the performance of the primer punch regularly to ensure it is striking the primers effectively.
- If you notice any irregularities, such as light primer strikes, stop using the press and inspect the installation of the primer punch spring.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic and mechanical waste.
- Do not dispose of the product in regular household waste.

- Check with local authorities for designated disposal sites or recycling programs for such products.

Contact Information for Further Support

For any inquiries or support regarding the SpidErgo Pistol Grips or the Optimized Primer Punch Spring for Dillon XL750, please refer to the manufacturer's website or customer service for assistance.

By following these guidelines, you can ensure the safe and effective use of the SpidErgo Pistol Grips and Optimized Primer Punch Spring. Thank you for your attention to safety!