

TYPE A CUSTOM DROP TUBES 6.5MM AND UP - SINCLAIR INTERNATIONAL 6.5MM 6" TYPE A CUSTOM DROP TUBE

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Sinclair Custom Type A Drop Tubes are clear acrylic so you can observe your powder charge as it drops. Each drop tube is fitted with an aluminum sleeve to insure a perfect fit in your powder measure or drop tube adapter. Our 6.5mm and up drop tubes are available in 1/4" inside diameter and 4 different lengths. The longer lengths are great when you are trying to get more powder in a high fill case, especially when using longer bullets. Type A Drop Tubes will require an Adapter for use with Redding Powder measures (749-010-851) or RCBS and Hornady Powder Measures (749-002-916). Type A Drop tubes fill fit directly into Niel Jones Powder Measures.



Attributes

- Name: [SINCLAIR INTERNATIONAL 6.5MM 6" TYPE A CUSTOM DROP TUBE](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001361
- Mfr. No.:
- Caliber: 264/6.5 mm (.264)
- Inside Diameter: .25"
- Length: 6"
- Delivery weight: 0.023kg
- Shipping height: 10mm
- Shipping width: 81mm
- Shipping length: 178mm

Item details

Made in USA

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Safety Instruction Guide for TYPE A CUSTOM DROP TUBES 6.5MM AND UP

Introduction

Thank you for choosing the TYPE A CUSTOM DROP TUBES from Sinclair International. These drop tubes are designed for safe and effective use in loading ammunition. This guide provides important safety information to ensure the proper use and maintenance of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always handle the drop tubes with care to prevent breakage or injury.
- Do not use the drop tubes for any purpose other than intended use in powder dispensing.
- Keep the drop tubes out of reach of children and vulnerable individuals.
- Regularly inspect the drop tubes for any signs of damage, such as cracks or breaks.
- Use in a wellventilated area to avoid inhaling any powder particles.
- Report any unsafe conditions or accidents involving the drop tubes to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the drop tube is compatible with your powder measure or drop tube adapter before use.
- Always use an adapter when using the Type A Drop Tubes with Redding Powder measures or RCBS and Hornady Powder Measures.
- Handle powders with caution, following all safety guidelines provided by the powder manufacturer.
- Avoid overfilling the drop tube to prevent spills and potential hazards.
- Wear safety glasses to protect your eyes from any powder that may escape during operation.
- Do not attempt to modify or alter the drop tubes in any way.

Instructions for Installation and Usage

1. Compatibility Check:

- Ensure that the drop tube is suitable for your specific powder measure or adapter.

2. Installation:

- For Redding Powder measures, use the adapter (749010851).
- For RCBS and Hornady Powder Measures, use the adapter (749002916).
- Insert the drop tube into the appropriate adapter or powder measure until it fits snugly.

3. Using the Drop Tube:

- Pour the desired powder into the powder measure.
- Observe the powder charge as it drops through the clear acrylic tube.
- If using longer bullets or high fill cases, ensure that the longer drop tube length is selected for maximum efficiency.

4. PostUse:

- After use, carefully remove the drop tube from the adapter or powder measure.
- Clean the drop tube as necessary, avoiding any abrasive materials that could scratch the acrylic.

Disposal Instructions

- Dispose of any damaged or broken drop tubes in accordance with local regulations for plastic waste.
- Ensure that all powder residues are disposed of safely and in compliance with hazardous waste guidelines.

Contact Information for Further Support

For any inquiries regarding the safety or use of the TYPE A CUSTOM DROP TUBES, please refer to the contact information provided on the packaging or product documentation.

Thank you for your attention to these safety guidelines. Your safety is our priority.

About Us

Brownells UK

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

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