

THUMLER'S TUMBLER STAINLESS STEEL TUMBLING KIT - SINCLAIR INTERNATIONAL TUMBLING KIT, STAINLESS STEEL, 110V

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The Sinclair Stainless Steel Tumbling Kit features Thumler's Tumblers Model "B" 15 lb. tumbler and 5 lbs. of Stainless Steel tumbling media. This kit can handle up to 2 pounds of brass and is designed for wet tumbling use. DO NOT DRY TUMBLE!!!! Put the 5 pounds of Stainless Steel media into the tumbler, fill with 1 gallon of cold water, and add up to 2 pounds of brass and a couple teaspoons of dish washing detergent. The tumbler usually needs about 3-4 hours to completely clean the brass. Remove brass from solution, rinse with cold water and dry. Once finished, your brass will be cleaned inside and out, even in the primer pocket. For additional shine on your brass, tumble them for a short time in a standard vibratory tumbler with corncob media and polish.



Attributes

- Name: [SINCLAIR INTERNATIONAL TUMBLING KIT, STAINLESS STEEL, 110V](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749012773
- Mfr. No.:
- Delivery weight: 9.346kg

Item details

Made in USA

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THUMLER'S TUMBLER STAINLESS STEEL TUMBLING KIT SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the Thumler's Tumbler Stainless Steel Tumbling Kit from Sinclair International. This guide provides essential safety instructions and information to ensure safe and effective use of the tumbler. Please read this manual carefully before using the product.

General Safety Guidelines

- Always follow safety instructions to ensure safe usage of the tumbler.
- Keep the tumbler out of reach of children and vulnerable individuals.
- Regularly inspect the tumbler and its components for any signs of damage or wear.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- DO NOT dry tumble. This tumbler is designed exclusively for wet tumbling.
- Ensure that the tumbler is placed on a stable and flat surface during use.
- Use only the recommended stainless steel tumbling media provided in the kit.
- Do not exceed the maximum capacity of 2 pounds of brass.
- Always use cold water when filling the tumbler.
- Handle the tumbler with care, especially when it is filled with water and media.
- Avoid contact with the tumbler's electrical components when in use.
- Use gloves when handling cleaned brass to prevent skin irritation.

Instructions for Installation and Usage

1. Setup

- Unpack the tumbler and ensure all components are included.
- Place the tumbler on a flat, stable surface away from water sources and heat.

2. Loading the Tumbler

- Put 5 pounds of stainless steel tumbling media into the tumbler.
- Fill the tumbler with 1 gallon of cold water.
- Add up to 2 pounds of brass to the tumbler.
- Add a couple of teaspoons of dishwashing detergent to the mixture.

3. Operating the Tumbler

- Plug the tumbler into a 110V electrical outlet.
- Turn on the tumbler and allow it to operate for 34 hours for optimal cleaning.
- Monitor the tumbler periodically during operation to ensure it is functioning correctly.

4. PostOperation Care

- After the tumbling process is complete, unplug the tumbler from the electrical outlet.
- Carefully remove the brass from the tumbler.
- Rinse the brass with cold water to remove any remaining media and detergent.

- Allow the brass to dry completely before storage.

5. Additional Shine

- For enhanced shine, you may tumble the cleaned brass for a short time in a standard vibratory tumbler using corncob media and polish.

Disposal Instructions

- Dispose of any used tumbling media and cleaning agents in accordance with local regulations.
- Do not dispose of the tumbler or its components in regular household waste. Check with local waste management for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Thumler's Tumbler Stainless Steel Tumbling Kit, please refer to the manufacturer's contact information provided with your product. Always keep this manual for future reference to ensure safe and effective use of the tumbler.

About Us

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