

# FIBERGLASS TANK, 2 PACK

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## Tops For Rust Remover, Acids, Water Displacing Oil

Tough, molded, rigid, fiberglass tanks are the perfect containers for rust remover, dipping oil, plating acids, rinse baths, plating solutions (using an immersion heater) and just about any other chemical you might use in the gun shop. The corrosion-resistant polyester formula used in making these tanks for us offers the highest chemical resistance - in fact, so resistant, it is considered inert to most substances! Heavy-duty, top-quality construction, using finest materials. Has rolled edges for strength, plus makes nice fingertip grip for easy carrying. Flat bottom stands level. Fiberglass won't crack, craze, melt, flex, wobble, react or bleed. Smooth, hi-visibility, off-white interior. Temperature safe to approximately 300° F., but do not use over direct heat source; use immersion heaters only.



## Attributes

- Name: [FIBERGLASS TANK, 2 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 082064002
- Mfr. No.:
- Delivery weight: 2.767kg
- UPC: 050806014039

## Item details

Made in USA

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# Safety Instruction Guide for Fiberglass Tank, 2 Pack

## Introduction

Thank you for choosing the Fiberglass Tank, 2 Pack. These tanks are designed for a variety of uses in your gun shop, including rust removal, dipping oils, and plating solutions. To ensure your safety and the safe use of this product, please read this guide carefully.

## General Safety Guidelines

- Always use the tanks in a wellventilated area to avoid inhalation of fumes from chemicals.
- Keep the tanks out of reach of children and pets to prevent accidental exposure to hazardous materials.
- Regularly inspect the tanks for any signs of damage or wear. Do not use if damaged.
- Avoid using the tanks with substances that may react with fiberglass, as this can compromise their integrity.
- Follow all local regulations regarding the disposal of chemicals used in the tanks.

## Specific Safety Precautions for Use

- Ensure that the tanks are placed on a flat, stable surface to prevent tipping.
- Do not expose the tanks to direct heat sources. Use immersion heaters only.
- When handling chemicals, wear appropriate personal protective equipment (PPE) such as gloves, goggles, and masks.
- Do not use the tanks for longterm storage of chemicals.
- Always label the tanks clearly with the contents to avoid confusion and ensure safe handling.
- In case of spills, follow proper cleanup procedures and dispose of materials according to local regulations.

## Instructions for Installation and Usage

### 1. Unpacking the Tanks

- Carefully remove the tanks from the packaging.
- Inspect for any visible damage or defects before use.

### 2. Setting Up the Tanks

- Place the tanks on a flat and stable surface, ensuring they are level.
- Ensure the area is wellventilated and free from flammable materials.

### 3. Using the Tanks

- Fill the tanks with the desired chemical, ensuring not to exceed the maximum fill level.
- Use immersion heaters as per the manufacturer's instructions, ensuring they do not touch the sides or bottom of the tanks.
- Monitor the temperature of the contents and do not exceed 300° F.

### 4. Cleaning and Maintenance

- After use, clean the tanks thoroughly with appropriate cleaning agents.
- Allow the tanks to dry completely before storing them.
- Store in a cool, dry place away from direct sunlight and heat sources.

## **Disposal Instructions**

- Dispose of any chemicals in accordance with local regulations.
- Do not dispose of fiberglass tanks in regular household waste. Check with local waste management services for proper disposal methods.
- Recycle materials where possible, following local recycling guidelines.

## **Contact Information for Further Support**

For any safety inquiries or additional information regarding the use of this product, please refer to the EU contact point or your local safety authority.

By following these guidelines, you can ensure a safe and effective experience while using the Fiberglass Tank, 2 Pack. Thank you for prioritizing safety!

# About Us

## Brownells Switzerland

### Brownells Switzerland

[www.brownells.ch](http://www.brownells.ch)