

# FIBERGLASS TANK

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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](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 082064001
- Mfr. No.: 1104085232X
- Delivery weight: 1.383kg
- Shipping height: 152mm
- Shipping width: 203mm
- Shipping length: 914mm
- UPC: 050806014022

## Item details

Made in USA

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# Safety Instruction Guide for Fiberglass Tank

## Introduction

Thank you for choosing the Fiberglass Tank. This guide provides important safety information and instructions to ensure safe and effective use of the product. Please read this guide carefully before using the tank.

## General Safety Guidelines

- Always use the Fiberglass Tank in accordance with the manufacturer's instructions.
- Ensure the tank is used in a wellventilated area to avoid inhalation of fumes from chemicals.
- Keep the tank out of reach of children and pets.
- Inspect the tank for any damage or defects before use. Do not use if damaged.
- Only use the tank for its intended purpose as outlined in this guide.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Do not expose the tank to direct heat sources or flames.
- Avoid using the tank for longterm storage of chemicals.
- Use immersion heaters only, and do not exceed a temperature of 300° F.
- Ensure proper personal protective equipment (PPE) is worn when handling chemicals, including gloves and goggles.
- Do not mix incompatible chemicals in the tank.
- If chemicals spill or leak, follow proper cleanup procedures and dispose of materials safely.

## Instructions for Installation and Usage

### 1. Placement:

- Place the tank on a flat, stable surface to ensure it stands level.
- Ensure that the area around the tank is clear of obstacles and hazards.

### 2. Filling the Tank:

- Carefully pour the chemical solution into the tank, avoiding any spills.
- Do not exceed the maximum fill level indicated on the tank.

### 3. Using the Tank:

- Always handle the tank with care, using the rolled edges for a better grip.
- Avoid overloading the tank with heavy materials to prevent damage.

### 4. Heating:

- If using an immersion heater, follow the manufacturer's instructions for safe operation.
- Monitor the temperature to ensure it does not exceed 300° F.

### 5. Cleaning and Maintenance:

- After use, clean the tank thoroughly with appropriate cleaning agents.
- Inspect the tank for any signs of wear or damage and address any issues before the next use.

## **Disposal Instructions**

- Dispose of the tank according to local regulations regarding fiberglass and chemical containers.
- Ensure that any residual chemicals are disposed of safely and in accordance with local environmental guidelines.
- Do not throw the tank in regular trash; contact local waste management for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the Fiberglass Tank, please reach out to your local distributor or manufacturer. Always keep this safety guide for reference during the life of the product.

Thank you for prioritizing safety and responsible usage of the Fiberglass Tank.

# About Us

## Brownells Switzerland

### Brownells Switzerland

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