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RTIC KZE

RTIC 12 oz Stainless Steel Can Cooler Instruction Manual

Model: KZE

1. Introduction

Thank you for choosing the RTIC 12 oz Stainless Steel Can Cooler. This product is designed to keep your 12 oz beverage cans or bottles ice cold for extended periods. Featuring double-wall vacuum insulation and a durable stainless steel construction, it ensures your drinks remain at their optimal temperature while preventing condensation on the exterior.



Figure 1: RTIC 12 oz Stainless Steel Can Cooler, showcasing its sleek design and functionality with a can inserted.

2. Setup and Operation

The RTIC Can Cooler is designed for simple and effective use.

1. **Unscrew the Gasket:** Twist the top gasket counter-clockwise to remove it from the cooler body.
2. **Insert Beverage:** Place your standard 12 oz beverage can or bottle into the stainless steel cooler body. Ensure it sits flat at the bottom.
3. **Secure the Gasket:** Place the gasket back over the top of the can/bottle and twist clockwise until it is securely tightened. This creates a seal that locks in the cold.



Figure 2: The RTIC 12 oz Can Cooler with its top gasket removed, ready for beverage insertion.

The double-wall insulation will maintain your drink's temperature for hours, and the sweat-proof exterior ensures a dry grip.

3. Maintenance and Care

To ensure the longevity and performance of your RTIC Can Cooler, follow these care instructions:

- **Cleaning:** The cooler body and gasket are easy to clean. Wash with warm water and mild soap. Rinse thoroughly.
- **Dishwasher Safe:** The RTIC Can Cooler is dishwasher safe. For best results and to prevent damage, place the gasket and any removable parts on the top rack of your dishwasher.

- **Drying:** Allow all components to air dry completely before reassembling or storing.
- **Avoid Harsh Cleaners:** Do not use bleach or abrasive cleaners, as these can damage the stainless steel finish.

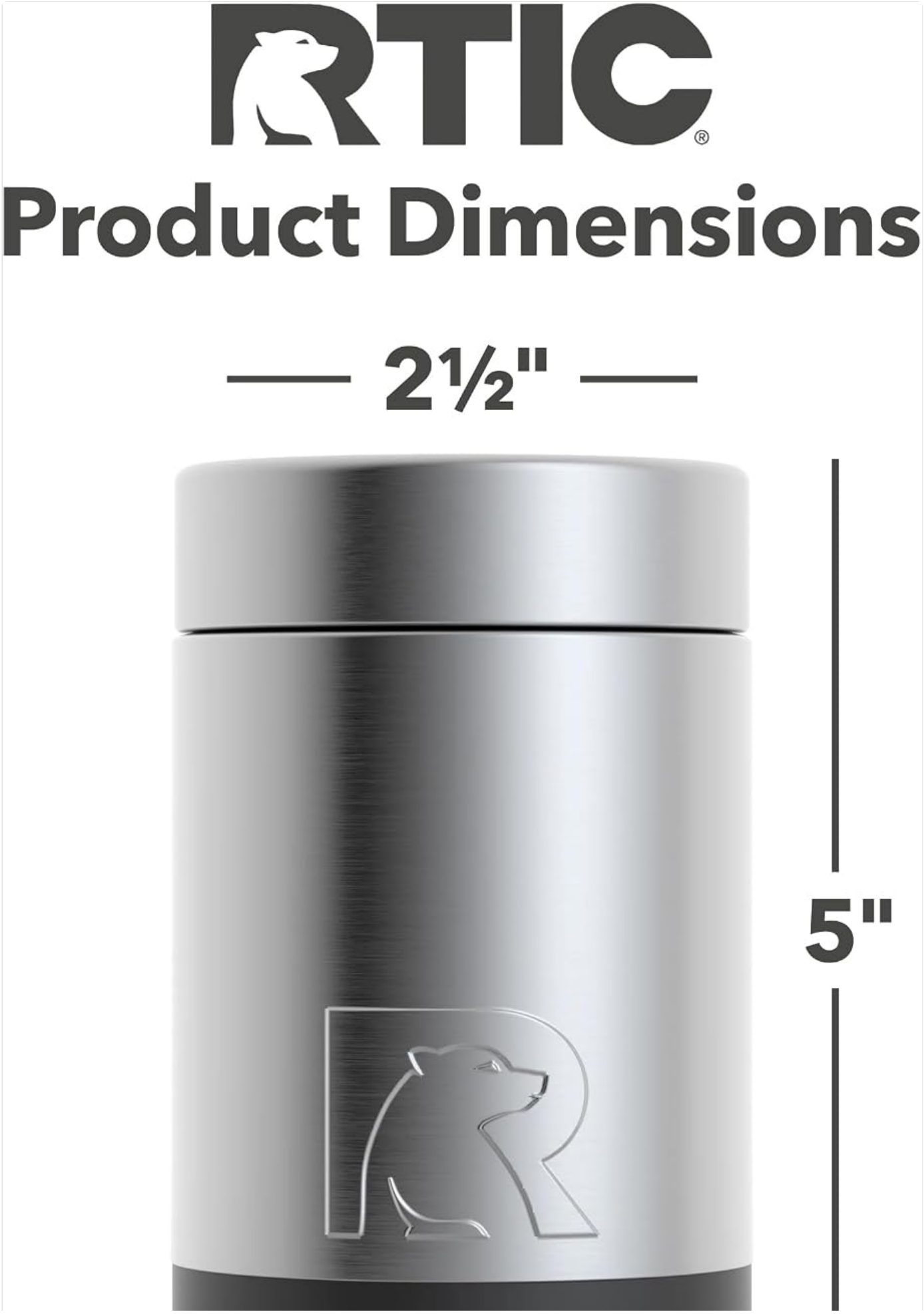




Figure 3: Key features of the RTIC Can Cooler, including its 18/8 stainless steel construction, sweat-proof exterior, and dishwasher-safe components.

4. Troubleshooting

If you encounter any issues with your RTIC Can Cooler, consider the following:

- **Beverage Not Staying Cold:** Ensure the top gasket is securely tightened. A loose gasket can compromise the insulation. Also, ensure the beverage was already cold when placed in the cooler.
- **Condensation on Exterior:** The RTIC Can Cooler features a 'No Sweat Exterior'. If condensation appears, check if the gasket is properly sealed. Extreme humidity might also play a minor role, but significant condensation indicates a seal issue.

5. Specifications

Feature	Detail
Model Number	KZE
Capacity	12 oz (355 ml)
Material	18/8 Stainless Steel
Color	Stainless Steel
Dimensions (W x H)	3.2" x 4.9"
Item Weight	10 ounces
Insulation Type	Double-Wall Vacuum Insulated
Special Features	Sweat Proof, Locking Gasket



Figure 4: Detailed product dimensions of the RTIC 12 oz Can Cooler.

6. Warranty and Support

The RTIC 12 oz Stainless Steel Can Cooler comes with a**90-day manufacturer's warranty** from the date of purchase, covering defects in materials and workmanship. This warranty does not cover damage caused by misuse, accidents, or normal wear and tear.

For warranty claims, product support, or further inquiries, please visit the official RTIC website or contact their customer service department. You can find more information at RTIC Store on Amazon.

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