Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

THERMOS SK1005

Thermos SK1005 Stainless King 16oz Vacuum Insulated Travel Tumbler

Instruction Manual

Introduction

Thank you for choosing the Thermos SK1005 Stainless King 16oz Vacuum Insulated Travel Tumbler. This manual provides essential information for the proper use, care, and maintenance of your new tumbler. Please read these instructions carefully before first use and retain them for future reference.

Product Features

- **Thermos Vacuum Insulation Technology:** Designed for maximum temperature retention, keeping beverages hot for up to 7 hours and cold for up to 18 hours.
- **Durable Construction:** Made with high-quality 18/8 stainless steel, ensuring reliability for everyday use and travel.
- **Sweat-Proof Exterior:** The exterior remains cool to the touch with hot liquids and sweat-proof with cold liquids, preventing condensation.
- **Leak-Proof DrinkLock™ Sealing Lid:** Provides a secure, leak-proof seal when closed, offering peace of mind during transport.
- **Built-in Tea Hook:** Conveniently holds tea bags or most loose leaf infusers within the lid.
- **BPA-Free Materials:** All materials are free from Bisphenol A (BPA).
- **Cup Holder Compatible:** Designed to fit most standard vehicle cup holders.



Image showing the Thermos tumbler with key features: DrinkLock™ Sealing Lid, Cool to the Touch with Hot Liquids, Vacuum Insulated (Keeps Hot 7 Hours, Keeps Cold 18 Hours), and 16oz/470ml capacity. Dimensions are 3.25 inches (top diameter), 7.8 inches (height), and 2.5 inches (base diameter).



Detailed view of the tumbler's lid, highlighting the built-in tea hook, BPA-free materials, and 18/8 high-quality stainless steel construction.



The Thermos tumbler fits most standard size cup holders, as shown in a car console.

Setup and Initial Use

1. **Unpack:** Remove all packaging materials and labels from the tumbler.
2. **Wash Before First Use:** Wash the tumbler body by hand with warm water and mild dish soap. The lid can be disassembled and washed on the top rack of a dishwasher or by hand. Rinse thoroughly.
3. **Pre-condition (Optional):** For maximum thermal efficiency, pre-condition your tumbler before use. For hot beverages, fill with hot tap water for 5-10 minutes, then empty. For cold beverages, fill with ice water for 5-10 minutes, then empty.

Operating Instructions

1. **Filling:** Fill the tumbler with your desired beverage. Do not overfill; leave space below the lid to prevent spills.

2. **Securing the Lid:** Place the lid onto the tumbler and twist clockwise until it is securely tightened. Ensure the DrinkLock™ sealing mechanism is in the closed position to prevent leaks.
3. **Drinking:** To drink, rotate the DrinkLock™ mechanism to the open position. After drinking, rotate it back to the closed position to maintain temperature and prevent spills.
4. **Using the Tea Hook:** If using tea bags or an infuser, hang it from the built-in hook inside the lid before securing the lid.

Care and Maintenance

Proper care ensures the longevity and performance of your Thermos tumbler.

- **Cleaning the Body:** Hand wash the stainless steel body with warm water and mild dish soap. Do not use abrasive cleaners or scrubbers, as they may damage the finish. Rinse thoroughly. The tumbler body is NOT dishwasher safe.
- **Cleaning the Lid:** The lid is designed for easy disassembly for thorough cleaning. It is top-rack dishwasher safe, or can be hand washed. Ensure all components are dry before reassembling.
- **Drying:** Allow all parts to air dry completely before reassembling and storing to prevent odor and mildew.
- **Storage:** Store the tumbler with the lid removed or slightly ajar to allow air circulation.
- **Do Not Use:** Do not use bleach or cleaners containing chlorine. Do not microwave, freeze, or place in an oven.



The lid disassembles into multiple parts for thorough cleaning, making it top-rack dishwasher safe.

Troubleshooting

Problem	Possible Cause	Solution
Beverage does not stay hot/cold for stated duration.	Lid not sealed properly; tumbler not pre-conditioned; extreme ambient temperature.	Ensure lid is tightly closed and DrinkLock™ is in the closed position. Pre-condition the tumbler before use. Avoid leaving in extreme temperatures.
Lid leaks.	Lid not tightened; DrinkLock™ open; seal/gasket damaged or missing.	Tighten lid securely. Ensure DrinkLock™ is in the closed position. Check lid gaskets for proper placement and condition. Replace if damaged.
Unpleasant odor or taste.	Improper cleaning; residue buildup.	Disassemble lid and clean all components thoroughly. Use a mixture of baking soda and warm water to soak the tumbler and lid parts, then rinse well.

Specifications

- **Model:** SK1005 Stainless King Travel Tumbler
- **Capacity:** 16 ounces (470 ml)
- **Material:** 18/8 Stainless Steel interior and exterior
- **Dimensions (Approximate):** 8.4 cm (3.3 inches) width x 19.8 cm (7.8 inches) height
- **Weight:** Approximately 0.3 kg (0.66 lbs)
- **Hot Retention:** Up to 7 hours
- **Cold Retention:** Up to 18 hours
- **Lid Type:** DrinkLock™ Sealing Lid (Screw-on cap)
- **Care Instructions:** Tumbler body hand wash only; Lid top-rack dishwasher safe.

Warranty and Support

Thermos brand products are backed by a limited warranty against defects in material and workmanship. For specific warranty details, claims, or product support, please refer to the official Thermos website or contact Thermos customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance, visit the official Thermos website:www.thermos.com

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B08JWQMZ62

More documents and user manuals: **https://manuals.plus/**