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Geepas GSVF4117

Geepas GSVF4117 Stainless Steel Vacuum Flask User Manual

Model: GSVF4117

1. Introduction

Thank you for choosing the Geepas GSVF4117 Stainless Steel Vacuum Flask. This manual provides essential information for the safe and effective use, maintenance, and care of your new vacuum flask. Please read these instructions carefully before first use and retain them for future reference.

Product Features:

- **Durable Construction:** Made from 18/8 high-grade stainless steel with a copper coating on the outer side of the inner wall for enhanced temperature retention.
- **Advanced Insulation:** Double-walled vacuum insulation technology keeps beverages hot for up to 18 hours and cold for up to 24 hours.
- **Safe Materials:** BPA-free, non-toxic, and free from oestrogenic substances and phthalates, ensuring safe drinking for all ages, including baby food.
- **Convenient Design:** Features an upgraded add-a-cup lid with a stainless steel liner, a twist-and-pour stopper for easy dispensing without full removal, and an anti-slip matte outer layer.
- **Portable:** Lightweight with a compact, fold-flat handle for easy carrying, suitable for various outdoor activities and daily use.
- **Capacity:** 1 Liter volume, sufficient for daily hydration needs.



Figure 1: Geepas GSVF4117 Stainless Steel Vacuum Flask, showcasing its sleek black design and integrated handle.

2. Setup

Initial Cleaning:

1. Before first use, wash all parts of the flask, including the lid and stopper, with warm soapy water.
2. Rinse thoroughly with clean water.
3. Allow all components to air dry completely before assembly.

Preparing for Optimal Temperature Retention:

To maximize the hot or cold retention of your flask, it is recommended to pre-condition it:

- **For Hot Beverages:** Fill the flask with hot water (not boiling) for 5-10 minutes, then empty it before adding your desired hot beverage.

- **For Cold Beverages:** Fill the flask with cold water or ice cubes for 5-10 minutes, then empty it before adding your desired cold beverage.

3. Operating Instructions

Filling the Flask:

1. Unscrew the outer lid (which doubles as a cup) and then the inner stopper.
2. Pour your pre-conditioned hot or cold beverage into the flask. Do not overfill; leave a small space below the stopper to ensure a proper seal.
3. For cold drinks, the wide mouth allows for easy addition of ice cubes.



Figure 2: Demonstrating the pouring mechanism of the Geepas vacuum flask, highlighting its ease of use.

Sealing the Flask:

1. Securely screw the inner stopper back onto the flask. Ensure it is tightened to prevent leaks.

2. Place the outer lid (cup) over the stopper and screw it on tightly. This provides an additional seal and protects the stopper.

Pouring Beverages:

The flask features a twist-and-pour stopper:

1. Unscrew the outer lid (cup).
2. Twist the inner stopper slightly counter-clockwise to open the pouring channel. There is no need to remove the stopper completely.
3. Pour the beverage into the lid cup or another container.
4. After pouring, twist the stopper clockwise to close the channel and prevent spills.



Figure 3: A detailed view of the flask's lid and stopper mechanism, illustrating its design for easy cleaning and secure sealing.

Temperature Retention:

- Hot beverages can be kept hot for up to 18 hours.
- Cold beverages can be kept cold for up to 24 hours.

Actual retention times may vary based on initial temperature, volume, and ambient conditions.

4. Maintenance

Cleaning:

- **Hand Washing Recommended:** For best results and to preserve the appearance of your flask, hand washing is recommended. Harsh detergents and very hot water in dishwashers may affect the finish.
- Wash the interior with warm water and a mild dish soap. Use a bottle brush for thorough cleaning.
- Clean the stopper and lid separately, ensuring all crevices are free of residue.
- Rinse all parts thoroughly with clean water.
- Allow all components to air dry completely before reassembling or storing to prevent odors and bacterial growth.

Storage:

Store the flask with the stopper and lid slightly ajar to allow air circulation, preventing moisture buildup and odors.

5. Troubleshooting

Reduced Temperature Retention:

- **Check Seal:** Ensure the inner stopper and outer lid are securely tightened. A loose seal can lead to heat loss or gain.
- **Pre-conditioning:** Verify that the flask was properly pre-conditioned with hot or cold water before filling with your beverage.
- **Damage:** Inspect the flask for any dents or damage to the outer or inner walls, which could compromise the vacuum insulation.

Leaking:

- **Lid/Stopper Tightness:** Ensure both the inner stopper and outer lid are fully and correctly screwed on.
- **Gasket Placement:** Check if the silicone gaskets on the stopper are properly seated and free from damage or debris.

Unpleasant Odor:

- **Thorough Cleaning:** Ensure the flask and all its components are thoroughly cleaned and dried after each use.
- **Baking Soda Rinse:** For persistent odors, fill the flask with a mixture of warm water and a tablespoon of baking soda. Let it sit for several hours or overnight, then rinse thoroughly.

6. Specifications

Feature	Detail
Brand	Geepas

Feature	Detail
Model Number	GSVF4117
Capacity	1 Liter
Material	18/8 Stainless Steel
Hot Retention	Up to 18 hours
Cold Retention	Up to 24 hours
Special Features	Double-wall vacuum insulation, BPA-free, Lockable Lid, Built-in cup, Twist-and-pour stopper
Product Care	Hand Wash Only (recommended)
Item Weight	735 g



Figure 4: Overview of the Geepas GSVF4117 flask's key features and specifications, including its 1L capacity and 2-year warranty.

7. Warranty and Support

Warranty Information:

The Geepas GSVF4117 Vacuum Flask comes with a**2-Year Warranty**. Please retain your proof of purchase for any warranty claims. The warranty covers manufacturing defects under normal use conditions.

Customer Support:

For any questions, concerns, or assistance with your Geepas GSVF4117 Vacuum Flask, please contact Geepas customer support through their official website or the retailer from whom you purchased the product. Please have your model number (GSVF4117) and proof of purchase ready when contacting support.

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