MILTON Elfin 300

Milton Elfin 300 Thermosteel Flask Instruction Manual

Model: Elfin 300 | Brand: MILTON

1. Product Overview

The Milton Elfin 300 Thermosteel Flask is a double-walled, vacuum-insulated stainless steel water bottle designed to maintain beverage temperatures for extended periods. Its construction includes a 304-grade stainless steel interior and an inner copper coating for enhanced heat retention. This 300ml flask is leak-proof, durable, and suitable for both hot and cold liquids, making it ideal for daily use, travel, and office environments.

- **Capacity:** 300 ml (approximately 10.1 fluid ounces)
- **Material:** 304 Grade Stainless Steel
- **Insulation:** Double-walled vacuum insulation with inner copper coating
- **Features:** Leak-proof, rust-proof, BPA-free, maintains hot/cold temperatures for up to 24 hours.





Image 1.1: The Milton Elfin 300 Thermosteel Flask in Silver. This image displays the sleek, cylindrical design of the stainless steel bottle with its screw-on cap.



Image 1.2: An infographic highlighting key features of the Milton Elfin 300 Thermosteel Flask, including its 300ml capacity, leak-proof design, suitability for hot/cold beverages, and vacuum insulation.

2. Setup and Initial Use

2.1 Unpacking and Initial Cleaning

1. Remove all packaging materials and labels from the flask.
2. Wash the flask and its cap thoroughly with mild soap and warm water. Rinse completely.
3. Ensure the flask and cap are completely dry before first use or storage.

2.2 Pre-conditioning for Optimal Temperature Retention

To maximize the flask's ability to retain temperature, pre-condition it before filling:

- **For Hot Beverages:** Fill the flask with hot water (not boiling) for 5-10 minutes, then empty.
- **For Cold Beverages:** Fill the flask with cold water or ice water for 5-10 minutes, then empty.



Image 2.1: The Milton Elfin 300 Thermosteel Flask with its cap removed, showing the wide mouth opening for easy filling and cleaning.

3. Operating Instructions

3.1 Filling the Flask

1. After pre-conditioning (if desired), fill the flask with your chosen beverage.
2. For best results in temperature retention, fill the flask completely, leaving minimal air space.
3. Avoid overfilling to prevent spills when securing the cap.
4. **Important:** Do not use the flask for carbonated drinks, as pressure buildup can cause the cap to eject or leak.



Image 3.1: The Milton Elfin 300 Thermosteel Flask positioned next to a steaming cup, illustrating its use for hot beverages.

3.2 Securing the Cap

- Place the cap onto the flask opening.
- Twist the cap clockwise until it is firmly tightened. Ensure the seal is snug to prevent leaks and maintain temperature.
- The loop cap design allows for easy carrying.



Image 3.2: The Milton Elfin 300 Thermosteel Flask tilted, showing liquid being poured from its mouth, demonstrating ease of use.

4. Care and Maintenance

4.1 Cleaning Instructions

- **Hand Wash Only:** The flask is not dishwasher safe. Wash by hand with mild soap and warm water.
- Use a bottle brush for thorough cleaning of the interior.
- Rinse thoroughly to remove all soap residue.
- For the cap, ensure all parts are cleaned. Some users have noted that water can get trapped in the cap during washing; allow ample time for the cap to air dry completely, ideally disassembled if possible, to prevent moisture retention.

4.2 Storage

Store the flask with the cap off or loosely placed to allow air circulation and prevent odors.

5. Troubleshooting

5.1 Leakage

- **Issue:** Liquid leaks from the flask.
- **Solution:**
  - Ensure the cap is tightened securely and evenly.
  - Check the silicone seal (gasket) inside the cap for proper placement and any damage. A damaged or improperly seated seal can cause leaks.
  - Avoid overfilling the flask, which can lead to pressure buildup and leakage.

5.2 Poor Temperature Retention

- **Issue:** Beverages do not stay hot or cold for the expected duration.
- **Solution:**
  - Ensure the cap is tightly sealed to prevent heat transfer.
  - Pre-condition the flask with hot or cold water as described in Section 2.2 before filling with your beverage.
  - Fill the flask completely to minimize air space, which can affect temperature retention.
  - Verify that the vacuum seal has not been compromised (e.g., due to drops or damage).

6. Specifications

Feature	Detail
Brand	MILTON
Model Name	Elfin 300
Capacity	300 Milliliters (10.1 Ounces)
Color	Silver
Material	Stainless Steel (304 Grade)
Product Dimensions	2.6" W x 7.83" H (6.6 cm W x 19.9 cm H)
Item Weight	9.1 ounces (259 Grams)
Special Feature	Cold For 24 Hours, Hot For 24 Hours (Vacuum Insulated)
Product Care Instructions	Hand Wash Only
Cap Type	Loop Cap
Manufacturer	Hamilton Housewares Pvt. Ltd
Item Model Number	FG-IMV-IVF-0007



Image 6.1: A diagram illustrating the dimensions of the Milton Elfin 300 Thermosteel Flask, showing a height of 198mm and a diameter of 67mm, with capacity listed as 300ml, 10.14 Qtz, 10.1 Oz, and 1.26 Cup.

7. Warranty and Support

Specific warranty information for the Milton Elfin 300 Thermosteel Flask is not provided in this manual. For details regarding warranty coverage, claims, or product support, please refer to the manufacturer's official website or contact Milton customer service directly. Keep your purchase receipt as proof of purchase.
Manufacturer: Hamilton Housewares Pvt. Ltd

© 2024 MILTON. All rights reserved.

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