

How To Take Care of Your Bottle

Regular Cleaning:

Clean the product after each use to prevent odors and mold, and to keep the product sanitary. Always disassemble the product before cleaning. To disassemble the product, take out the inner stopper gasket in the lid set and separate two-piece strainer.

1. Wash with warm water and mild dishwashing liquid using a soft sponge with handle.
2. Rinse, shake a few times when rinsing and wipe moisture out to dry.

Caution when cleaning your product:

To protect the paint, print or stickers on the outside of the bottle:

- Do not use a dishwasher or dish-dryer. Do not boil to sanitize.
- Do not use bleach on the outside of the bottle.
- Do not clean with thinner, benzene, abrasive cleaners or other harsh cleaners.
- Do not use chlorine type bleach.
- Do not soak in water for an extended period of time.
- Wipe moisture off thoroughly to prevent water stains or rusting.

Interior Cleaning:

To Remove Rust Spots and Water Stains: You may find rust spots or water stains caused by impurities in the water. To remove these stains, fill the Main Body with hot water with 10% vinegar and let it stand for 30 minutes to an hour without attaching the lid set, then wash the interior thoroughly.

To remove coffee and tea stains: To remove coffee and tea stains from the interior and the lid set (the lid and stopper gasket), we recommend using a brush in addition to the above instruction.

Exterior Cleaning:

To protect the paint and print on the exterior of the bottle: Do not use a dishwasher or dish-dryer. Do not boil to sanitize. Do not use bleach on the outside of the main body. Do not clean with thinner, benzene, abrasive cleaners or other harsh cleaners. Do not use chlorine type bleach. Do not soak in water for an extended period of time. Wipe moisture off thoroughly to

prevent water stains or rusting.

Important Safeguards:

1. Do not allow infants or small children to use this product. Keep out of the reach of infants and small children. Mishandling may cause injury or scalding
2. Always make sure the inner stopper gasket are attached during use. Mishandling may cause leak and/or cause scalding.
3. Be sure to close the lid securely after use. Mishandling may cause leak and/or cause scalding.
4. Do not use if the mug loses its heat retention properties. The outside of the main body may become very hot if hot beverages are poured inside.
5. Do not open the lid with the mug close to your face or tilted toward you. Hot beverages may suddenly come out or spew out and may cause scalding
6. Do not heat in a microwave. Doing so may cause sparks, deformation or discoloration of the mug.
7. Do not drink out of the mug while driving. Always close the lid securely after drinking. Mishandling may cause scalds or stains the interior of the car or clothes. Attempting to use while driving may also cause serious accidents.

When containing hot beverages:

- **Drink slowly without tilting the main body suddenly:** There is a possibility that the beverage may spill and cause burns.
- **Do not shake the bottle when it holds hot beverages:** Doing so may cause scalds or injury.
- **Be careful not to scald yourself when drinking out of the bottle:** Due to its insulation, the outside of the bottle will not become hot while the beverages inside will remain very hot for many hours. Please drink with caution.
- **The pressure inside the bottle may rise, making it difficult to remove the lid:** If that happens, either let it cool down before opening or cover the bottle with some protection before opening it. Forcibly removing the lid may cause make it fly off abruptly, causing injuries or burns.

Do not fill the bottle with the following:

- Dry ice and carbonated drinks: contents may spill out or the pressure may cause the lid to burst, causing injuries.
- Liquid high in sodium such as soup: salt may cause rust in the 304 stainless steel resulting in loss of thermal insulation and rusty smell.
- Do not leave dairy products and fruit juice inside for a long period of time. Content may spoil and produce gas that may cause the lid to burst, causing injuries.
- Do not leave fruit pulp or tea leaves caught in the stopper gasket that cause contents to spoil and smelly.

Warnings & Cautions

- **Do not allow hot kettles to touch the mouth of the bottle:** The bottle may tip over causing scald or injuries
- **Avoid dropping or hitting against hard surfaces:** Damages to the plastic top or bottom of the bottle may reduce its ability to retain heat.
- **Do not scratch or rub the bottle on the outside strongly using fingernails or sharp objects:** This may cause the design and/or rubber paint to come off.
- **Always clean the lid set and the internal bottle thoroughly after each use:** Not doing so may cause decay, mold, odor and discoloration.
- **A rattling noise that may be heard when the bottle is shaken:** The noise comes from the copper or aluminum foil in the vacuum insulation to increase heat (cold) retention. It does not indicate malfunction.



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CARE INSTRUCTIONS