

Product Care

Be sure to always perform product care after use so that it can be clean and ready for use at any time.

Main body

Use a mild dish detergent diluted with hot water and a sponge to wash. Rinse sufficiently with water to remove detergent from the product. Immediately after that, thoroughly wipe the water away with a dry cloth.

Lid

- Please refrain from using alkaline detergent or orange oil detergent, as it could cause the pattern/design to peel off, or result in discoloration.

Be sure the gasket is attached securely after product care.

<Caution>

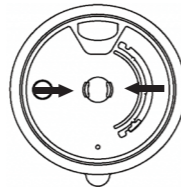
- Do not use an automatic dishwasher or dish dryer.
- Do not "set to soak" when washing this product. (Doing so may cause water to seep into the cracks of the product, causing it to leak while in use, and possibly soiling property.)

Although this product is made of stainless steel, water qualities or impurities may cause red, rust-like spots to appear in some cases. If this occurs, fill it with hot water containing approximately 10% vinegar, wait for 30 minutes, then scrub the inside gently with a soft brush, rinse out thoroughly, and dry.

(Storage)

If you do not intend to use this product for a long period of time, wash it to remove any dirt, dry it thoroughly, and store it in a cool, dry area.

- ① Turn the lid upside down.
- ② Firmly pinch the tabs in the center inward (as shown in the diagram), then press them downward to remove the top part of the lid.
- ③ After washing the parts, let them dry completely, then insert the two tabs into the center hole, pressing firmly until you hear a click. This indicates that the parts have been reassembled properly.



Safety Precautions

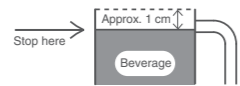
- Do not set in an area accessible by toddlers or infants. Also be sure that it is not used for playing or pranks. (This could cause a serious accident such as injury, etc.)



- Pouring in a hot beverage may cause you to burn yourself, so be careful when doing so, and be sure the beverage has sufficiently cooled before drinking. (The product's insulation will keep its external portion from getting hot, even when a hot beverage is inside.)



- Only fill water to the line shown in the diagram. (Overfilling may cause liquid to overflow when closing the lid.)



- Do not use an automatic dishwasher or dish dryer. (Doing so may deform the product, causing leakage or malfunction.)

- Do not place the main part of this product or its lid in boiling water. (Doing so may deform the product, causing leakage or malfunction.)

- Do not "set to soak" when washing this product. (Doing so may cause water to seep into the cracks of the product, causing it to leak while in use, and possibly soiling property.)

- Close the lid securely before use. (Failure to do so may cause its contents to leak out.)

- Keep away from fire, such as a heater or stove. (Failure to do so may cause a fire, and/or deform/discolor the product.)



- Do not set this product down on its side. (Doing so may cause its contents to leak out.)

- When using a hot tea kettle, do not allow its metal parts to touch this product.

- Do not heat up this product in the microwave. (Doing so may emit sparks, causing malfunction or injury.)

- Use of this product while driving is dangerous, so be sure to refrain from doing so.

- This is not an airtight container. Avoid carrying it in a bag, etc. while filled with liquid. (Failure to do so may cause an unexpected accident, such as soiling of property.)

Please note that, if these precautions are not followed correctly, our company will not be held responsible.

Troubleshooting

Inspect the product as follows. If none of these actions apply, please contact the store of purchase.

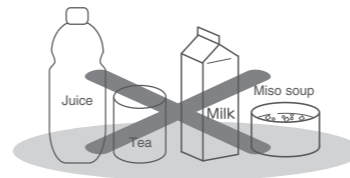
Symptom	Inspection	Action
Leakage from lid	Are the lid and mouthpiece securely closed?	Securely close it again.

* This is not an airtight container. Laying the product on its side may cause its contents to leak out.

Safety Precautions

Never fill the product with the following:

- Dry ice, carbonated drinks, etc. (Internal pressure may increase, so that the lid can no longer be opened, or contents could spray out.)
- Milk, beverages containing milk, fruit juice, etc. (The ingredients could spoil.)
- Salty soups, such as miso, etc. (Salt may cause the product to rust.)
- Pulp, tea leaves, etc. (This may lead to product malfunction such as leakage, etc.)



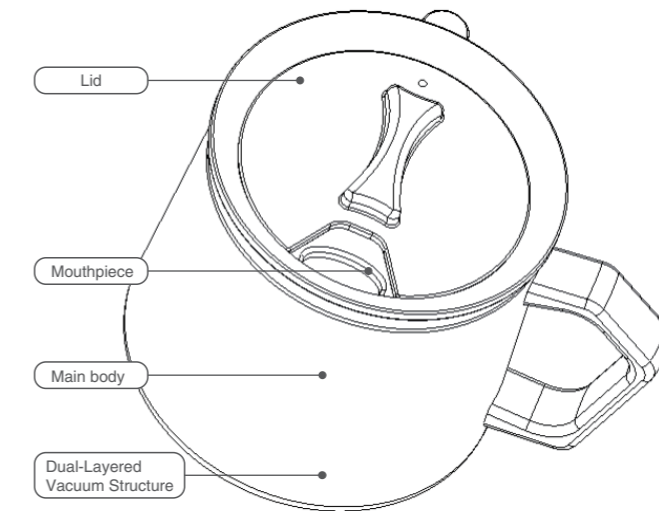
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Stainless Steel Mug with Dual-Layered Vacuum Lid

User Manual

Thank you for purchasing the stainless steel mug with dual-layered vacuum lid. Please read through these instructions carefully for proper handling before use. Be sure to store this instruction manual for future reference.

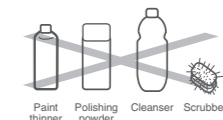
Part Names



Capacity 350 mL

Usage Precautions and Requests

- Do not subject the product to significant shock by dropping it or hitting it against something. (Doing so may damage the product by denting its outer shell.)
- Do not use paint thinner, benzene, metal scrubbers, polishing powder, cleansers, etc. (Doing so could scratch the product, causing it to malfunction.)



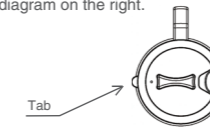
- If the product's opening is deformed due to dropping it etc., please refrain from using it.
- Do not use chlorine bleach.
- Do not keep contents in the product for a long period of time. (Doing so may lead to a change in quality, or cause it to spoil.)
- Do not store in the freezer. (Doing so may deform or damage the product.)
- Removing the handle or attempting to disassemble this product is dangerous, so please refrain from doing so.

How to Use

Be sure to wash the lid and main unit before use.

1 Remove the lid

Pull the tab on the lid (shown below) upward to open, as shown in the diagram on the right.



2 Fill with a beverage.

Pour in the beverage, then close the lid securely.

- * Only fill to the line shown in the diagram. Overfilling may cause the beverage to overflow when closing the lid.

Beverage level

Approx. 1 cm



Use the product more efficiently by filling it with a small amount of hot (or cold) water in advance, pre-heating (or pre-cooling) it. Then empty that water and fill the product with new hot (or cold) water.