

Daily Cleaning & Maintenance

1: If stains appear in the soup thermos, use two spoons of baking soda mixed with warm water and leave it for an hour, open the lid to keep it loose, and then wash it with water.

2: For stubborn stains, use warm water with baking soda to soak overnight, then rinse in.

3: Please do not use bleach or chlorine cleaners to clean.

4: Do not use wire balls

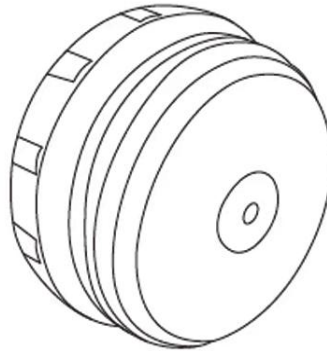
5: Hand wash only

troubleshooting

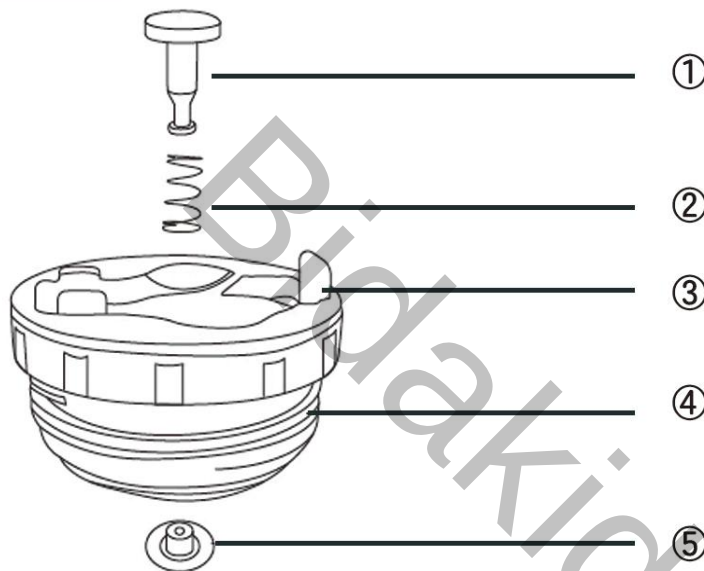
Cause of Failure	Check	Solution
Poor thermal (cold) insulation	Whether the lid is fully tightened	Tighten the lid
	Whether the body of the soup thermos is damaged(Whether the soup thermos is hot after pouring 100 degree boiling water)	If you find it hot, please contact the after-sales service
Lid leakage	Please check carefully whether the sealing ring is tightly connected with the lid	Fit the sealing ring to the lid
	Whether there are foreign objects in the seal ring	Clean the foreign objects on the surface of the sealing ring
Soup thermos body or lid has a bad smell	Whether the liquid has been placed for a long time, and whether there is dirt on the body and lid of the pot	Clean all parts in time

Removal and Installation for Pressure Valve Cover

Product Image



Component Names



Removal and Installation Steps:

Step 1: Press down on ① with force and detach ⑤ to separate the small components from each other.

Step 2: When removing the cover, hold ④ with your left hand and ③. See the left image (Image). Refer to the right image (Image 2) for more details.

Step 3: After opening ③, pour out the water and clean it.

Step 4: Follow the previous steps to assemble the pressure valve cover.

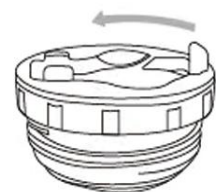


Image1



Image2

⚠ Warning: If you have disassembled this component, please keep all the parts safe and reassemble them immediately after cleaning to prevent children from accessing them.

Precautions

- 1: Do not heat the soup thermos in the microwave oven or on any stove.
- 2: Do not overfill it with liquid food to avoid overflowing when opening the lid and causing burns.
- 3: When it is filled with hot food, please place it out of the reach of children to avoid burns.
- 4: The soup thermos can not be filled with carbonated beverages or easily fermented foods.
- 5: Can not be cleaned with wire ball.
- 6: For better insulation, you can fill with hot water for preheating (about 2 minutes) before use, then pour out the hot water. Fill with food or hot soup.
- 7: After filling the hot food, please make sure to tighten the lid, otherwise the internal air pressure will rise and the expanding gas may topple the cap and cause burns.

Thank you for using this soup thermos, please read it (instruction manual) carefully before use and keep it properly after reading so that you can check it at any time in the future. If you encounter other problems in the use, or do not understand this manual, please contact us in time, and we welcome your valuable comments.