

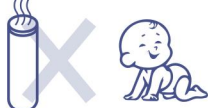


Thank you for purchasing Super Sparrow® products. Please read the following information carefully before using this product for the first time. If you have any questions about these instructions, please contact us for further instructions. You can send us information through the platform or send an email to service@supersparrow.com. Thank you for your purchase and support.

PRECAUTIONS:

- Before first use, please take out the desiccant inside, soak in warm water or tea for a while, rinse all parts before use. Let all parts dry completely before next use or storage.

**WARNING**
CHOKING HAZARD
Small Parts. Not for children under 3 years
- When the bottle contains hot contents, keep it out of the reach of children to prevent the bottle from tipping over and causing burns.


- When using a water bottle to fill ice cubes or carbonated beverages, please do not fill them too full, so as not to overflow or the strong pressure of carbonic acid gas to cause the lid to pop out or leak.
- Please do not heat it in a microwave oven, do not place it near heat sources such as gas stoves, ovens and heaters, so as not to cause discoloration or damage to the bottle.
- Do not use abrasive cleaners or washing liquids as they may dull or discolor the bottle's powder-coat finish.
- Be sure to tighten the cap when not drinking water to prevent the bottle from tipping over and spilling the drink, causing burns or injuries.
- Missing, worn or misaligned straw lid gaskets may cause product to leak, so check periodically to ensure gaskets are faultless and in place.
- It is not recommended to use hanging cup holders hung on car windows or air outlets. Please check if the cup holder is strong enough to hold the water bottle before placing it, if the cup holder cannot support it, the bottle may fall down, causing smashing or burning, or staining the interior of the car or clothes.
- Do not fill the bottle with high-sodium liquids such as soup and Kobu-cha, although it is made of 18/8 and 18/10 stainless steel and has a non-stick coating, the salt may cause rust, reducing Insulation effect.



USING INSTRUCTIONS

For maximum thermal efficiency and to keep your drinks hot/cooler longer, preheat or precool the product before initial use:

1/ Fill the bottle with boiling water, cover and tighten the lid, let it stand for 5 to 10 minutes, then empty the hot water in the bottle, after filling the container with the contents, re-cap the lid to improve thermal efficiency. Never use microwave ovens, conventional ovens or other heat sources for this purpose.

2/ The same operation method is also used for cold drinks. Fill the bottle with ice water or crushed ice, let it stand for 5 to 10 minutes, pour it out, and then fill it with other drinks.

! Be careful not to overfill the container, overfilling may cause leakage. When filling the main body, leave 1 cm (1/2 in.) of space at the top to screw on the lid to avoid burns or scalds from spilling the hot contents.

3 Types Of Bottle Lids:



Standard Stainless Steel Lid:

The standard stainless steel screw lid is designed for daily drinking, keep beverages hot for up to 24 hours or hot for up to 6 hours.



Portable Handle Lids:

The bottle lid's flexible handle is made with a large width that can easily fit your fingers. Take it with you on the go, stay refreshed and enjoy the convenience of hydration.



Sports Straw Lids:

Before the first use, please manually install the straw into the straw lid. If the straw is too long, you can cut it according to the height of the bottle to achieve a suitable length.

When using, please make sure that the straw is in the correct position and firmly, and the silicone tube connecting the straw and the mouth of the bottle is not blocked.

! PLEASE NOTE:

It is recommended not to use the straw lid when the bottle has hot contents in order to avoid scalding from the drink being too hot.

CLEANING INSTRUCTIONS

The contents should not be left in the container for more than 24 hours, please wash the water bottle promptly after each use to prevent odor or mold and keep the product hygienic.



Dishwasher Safe:

Both the lid and bottle of this product are dishwasher safe (except the graphic bottle and straw).

But be careful not to use harsher detergents (dishwashing detergents with high chlorine or bromide content), so as not to affect the appearance of the product or cause the appearance of the water bottle to age faster.



Hand Wash:

- When washing by hand, it is recommended to wash the bottle with mild detergent and warm water, do not use thinner, bleach.
- It is recommended to use a cleaning sponge to clean the inside of the product, do not use metal brushes or nylon brushes to prevent scratches on the inner wall.
- If you remove the rubber ring from the bottle lid or remove the straw from the straw lid for a thorough cleaning, when reassembling make sure the rubber ring and straw are installed correctly and securely.
- It is recommended to use a straw cleaning brush or pipe cleaner to clean the inside of the straw (if included in the bottle) and a sponge bottle brush to clean the bottom of the bottle.
- For solidified rust spots or stubborn water stains caused by impurities in the water, soak overnight in a solution made of warm water and baking soda to remove stubborn stains.
- If you do not use the product for a long time, please wash it thoroughly with clean water and dry it well.

AFTER-SALE INSTRUCTIONS

The material used in our Super Sparrow® insulation is BPA free 18/8 food grade stainless steel. At the same time, our brand supplies original bottle lids. When you need to replace product spare parts, you can contact the Super Sparrow® customer service team by email or purchase them at Super Sparrow® authorized online or offline stores.

If you have any questions about this or other Super Sparrow® products, please send an email to service@supersparrow.com, we will improve and solve your problems wholeheartedly.

