

SOPW-1B - SOPW-10 - SOPSB-1B - SOPSB-10 SOPSB-28 - SOPSB-20 - SOPSB-38 - SOPSB-30 SOFIB-18 - SOFIB-10 - SOPW-38 - SOPW-30

## **POSEIDON SERIES**







### PLEASE REFER TO THE CONTENTS ON THE PACKING BOX FOR PRODUCT MODEL, CAPACITY, ETC!

About the POSFIDON SERIES Water Bottle The **POSEIDON SERIES Water Bottle** is a high performance transparent material developed by **SQUATZ**. It has outstanding feature like bisphenol A- free, tough and durable, easy to clean, no odor, and widely used in sports bottle, kitchen appliances, baby accessories and medical fields in Europe and America

### Attention

Do not allow children to pouring into hot water separately. Do not let infants to play with the product after pour into hot water to avoid burns or other dangers.

### Instructions

- Before use, please check the tightness of the product and the integrity of the parts. Do not use if damaged.
- Non-microwave
- Non-dishwasher
- Temperature resistance: 10°C~96°C (50°F~204.8°F)
- Do not store drinks in the bottle for longer than one day, and please wash the product in time after use to avoid germinate bacterium.
- Be careful to open the lid when filling beverages, When opening the lid after pouring into hot drinks. be careful to prevent the steam from rushing out and causing danger.

1 www.SOUATZ.com • • •

- Please don't put them in boiling water for disinfection or cooking, so as to avoid deformation of the products.
- DO NOT place the product in a high temperature and high corrosive environment.
- Only fill the bottle up to 1cm beneath the rim to avoid spillage. Due to the heat insulation effect. there will be a temperature difference between the inside and the outside of the bottle. Please test the temperature before drinking to avoid burns.
- Do not hit the product with strong impact or use nails or hard objects to avoid scratching, deforming the surface of the body and affecting the appearance, sealing and service life of the product!
- After drinking.immediately fold down the lid and tighten it. This prevents insects from getting inside.

## Please refer to the accessory list corresponding to the item you bought





NON-DISHWASHER





VNLOAD THE SOUATZ APP TO FOLLOW YOUR CUSTOM SQUATZ WORKOUT! ALL SOUATZ PRODUCTS COME WITH AN ADVANCED WORKOUT PROGRAM

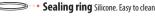
www.SQUATZ.com **2 3** www.SQUATZ.com •

### Picture 1



# Well sealed and dustproof function, open







### Tea filter anti -choking water and water-blocking

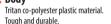
design. Sweet drinking mouth.



**Lifting ring**Design of webbing buckle lifting ring. Convenient for carrying

Shake ball Shake the mixture easily







Lid/Filter/shake hall: PP silicone sealing stopper and sealing ring; silicone Body: Tritan

### Not Food Grade contacting parts

Dust-proof cap: PC or Tritan (Subject to the real object) Spring seat: Tritan Main Lid rubber: TPF (Thermon lastic elastomer) Silicone bottle sleeve silastic Shaft and spring: stainless steel Buttons and clasp ring: PP Lanvard ring: Polyethylene Lanvard: Nylon POM Buckle: POM

### Picture 2



## Locking cap

Single-hand press to open. With safety lock Seal



• **Sealing ring** Silicone. Easy to clean



anti -choking water and water-blocking design. Sweet drinking mouth.



Material: TRITAN Exquisite touching feel With scale mark

## Food Grade contacting parts

Lid/Filter: PP silicone sealing stopper and sealing ring: silicone Body: Tritan

## Not Food Grade contacting parts

Dust-proof cap: PC or Tritan (Subject to the real object) Spring seat: Tritan Main Lid rubber: TPF (Thermop lastic elastomer) Shaft and spring: stainless steel Press button and locking loop: PP Carry handle loop material: PE (Subject to the real object)

### Picture 3

Well sealed and dustproof function, open with caution Unique air vent design.



## Lifting ring

Design of webbing buckle lifting ring. Convenient for carrying.

## Tea filter

anti -choking water and water-blocking design. Sweet drinking mouth.

## Silicone bottle sleeve

Delicate and soft touch. Negative ion energy.



Tritan co-polyester plastic material. Tough and durable.

## Food Grade contacting parts

Can/Filter: PP silicone sealing stopper and sealing ring: silicone Body: Tritan

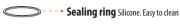
## Not Food Grade contacting parts

Dust-proof cap: PC or Tritan Spring seat: Tritan Main Lid rubber: TPF Shaft and spring: stainless steel Press button and locking loop: PP Carry handle loop material: PE Carry handle: T (Polyester) or nylon (Subject to the real object)

### Picture 4



Well sealed and dust proof function, open with caution Unique air vent design.





## Delicate and soft touch. Negative ion energy.

Tritan co-polyester plastic material.

silicone sealing stopper and

Food Grade contacting parts

Not Food Grade contacting parts

Shaft and spring: stainless steel

Press button and locking loop: PP

Silicone bottle sleeve: Silicone

Tough and durable.

Cap/Filter: PP

Body: Tritan

sealing ring: silicone

Dust-proof cap: PC

Spring seat: Tritan

Main Lid rubber: TPF

Body: Tritan

Picture 5

the item you bought.

## Not Food Grade contacting parts

Dust-proof cap: PC or Tritan (Subject to the real object) Spring seat: Tritan

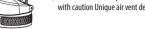
Shaft and spring: stainless steel

Carry handle loop material: PE

**Ouestions? Comments?** We are here to help! Phone: (1) 718-535-1800



Carry handle: T (Polyester) or nylon









## Food Grade contacting parts

Cap/Filter: PP Silicone sealing stopper and sealing ring: silicone

Main Lid rubber: TPE (Thermoplastic elastomer)

Refer to the accessory list corresponding to

Press button and locking loop: PP

Carry handle: T (Polyester) or nylon

(Subject to the real object)



• • • www.SQUATZ.com 6 7 www.SOUATZ.com • • • •

