

# PureSiliconeWare™

## reusable Silicone Multi-Task Kitchen Bag

A Safe, Healthy, Eco-Friendly Choice Over Disposable Plastic Bags

Thank you for purchasing the innovative PureSiliconeWare™ Reusable Kitchen Bag. To keep your product in good use for years to come, please review these handy instructions. Additional information can be found on our website at [www.puresilicone.com](http://www.puresilicone.com)

### The Parts of your PureSiliconeWare™ Kitchen Bag



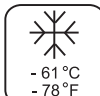
#### The Bag *Pure 100% Food Grade Silicone Tested Per FDA Standards*



100% Pure Food Grade Silicone - Safe, Recyclable



Food Contact Safe



Minimum Safe Temperature



Maximum Safe Temperature



Dishwasher Safe



Microwave Safe

#### The Clip With Snaps *Vents for steaming & expelling unwanted air*



Polypropylene - Safe, Recyclable



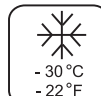
Food Contact Safe



BPA-Free



DEHP-Free



Minimum Safe Temperature



Maximum Safe Temperature



Microwave Safe

#### The Slider *Slides over the clip with snaps and provides an air-tight, leak-proof seal*

#### The Fork Tool *Optional helper for closing fully extended bags*

### How and When To Use

#### The Open Bag

Self-standing for easy filling as well as heating foods in the oven and microwave. On filling, the graduation marks up to 74 oz, 9 cups, 2.2 liters applies when the bag is open. After closing, the volume inside the bag will rise, but will never overflow.



open

Safe Temperature Range:  
-78°F / -61°C to +428°F / +220°C

microwave  
cook  
heat

#### The Clip With Snaps

Vented clip allows steam to escape during heating as well as letting you remove excess air prior to adding the slider to extend freshness.



vented

Safe Temperature Range:  
-22°F / -30°C to +248°F / +120°C

microwave  
steam  
heat

#### The Clip With Snaps + Slider

Provides a leak-proof seal for liquids and sous vide cooking and is air-tight for freezing and storage.



leak-proof

Safe Temperature Range:  
-22°F / -30°C to +212°F / +100°C

store  
freeze  
sous vide

## Using The 2-Way Closure

1

Place food into the standing bag.

**Maximum Fill Capacity (measured in an open bag)**  
74 oz.,  
9 cups,  
2.2 liters

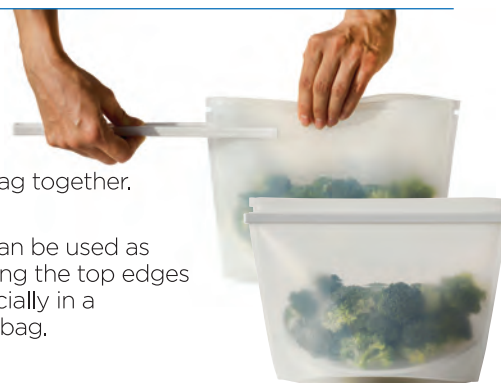


2

Bring the top edges of the bag together.

**Optional:**

The fork tool can be used as an aid in bringing the top edges together, especially in a fully extended bag.



3

Put the clip with snaps on the top of bag.



4

Squeeze each side snap together to close.



5

Squeeze the bag to remove excess air to extend food freshness. This is the air-venting closure.



6

Insert the slider over the top of the clip, placing it in the center. It is easier if you angle it as you slide it on.



7

The fully closed PureSiliconeWare™ Kitchen Bag - air-tight and leak-proof!



**leak-proof**

Additional tips on care and use, as well as the benefits of silicone in the kitchen can be found on our website:

[www.puresiliconeware.com](http://www.puresiliconeware.com)

## Cleaning Instructions

All parts can be cleaned by hand with soapy water. The bag is dishwasher safe.



## Important Safety Tips

- ⚠ Do not heat the bag with the leak-proof closure (as shown in picture 7) above the boiling temperature of 212 F. The steam generated during heating will not have any space to escape, which might result in the bag explosion.
- ⚠ Do not put the slider and the fork tool in the microwave.