

# 1 Liter Soda Siphon For 8g CO2 Home Soda Water Maker

## **Instruction of Soda Siphon:**

1. Filling your Soda Siphon about 3/4 full of cold water or any beverage you wish to carbonate.

Insert the long tube with washer.

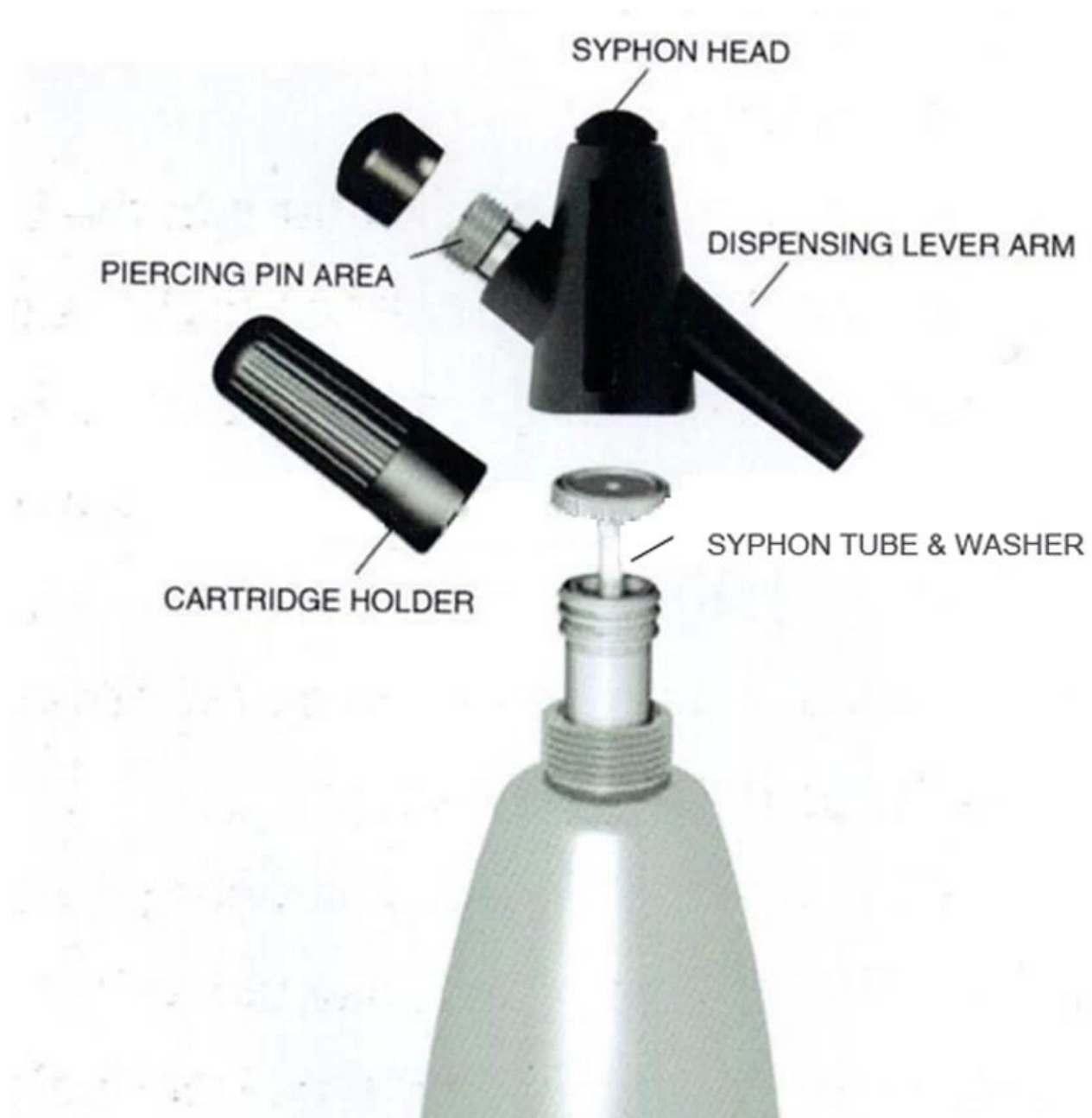
2. Screw siphon head on completely.

Place one Co2 soda charger in the holder. Screw the holder with the charger into the siphon bottle until you hear the gas enter. Charge with only 1 charger. Shake well. Remove holder with the empty charger and replace with cap.

3. For best results: Chill your soda siphon first, then fill with cold water, after charging, shake at least 10 times, and let sit in

refrigerator for at least 1 hour before initial use.

## **Details Show:**









We also sell other dessert tools of [n2o cream chargers](#), which also pass the CE and FDA Certificates:

CONCLUSION	PASS
	<ol style="list-style-type: none"> <li>1. The submitted sample with test part(s) 001 was found to <b>comply with the requirements</b> as specified in FDA 21 CFR 177.1500 specifications for Nylon 6 used in articles that contact with food.</li> <li>2. The submitted sample with test part(s) 002 was found to <b>comply with the requirements</b> as specified in FDA 21 CFR 177.1520 for polyethylene used in articles that contact food except for articles used for packing or holding food during cooking.</li> <li>3. The submitted sample with test part(s) 003 was found to <b>comply with the FDA Specifications</b> for determining the amount of chloroform-soluble extractives in distilled water for Closures (CLOS).</li> <li>4. The submitted sample with test part(s) 004 and 005 were found to <b>comply with the FDA specifications</b> for determining the amount of extractives in distilled water from resinous or polymeric coating used as the food-contact surface of articles.</li> <li>5. The submitted sample with test part(s) 006 was found to <b>comply with the respective requirements</b> for the tested item(s) as specified in FDA Compilcan Policy Guide 7117.05 Silver-Edited Hologram - Lead Contamination.</li> </ol>

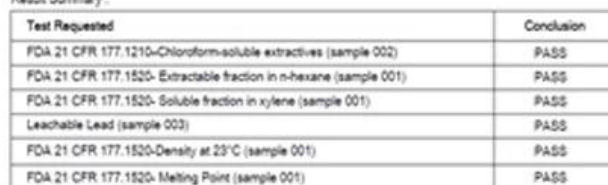
  
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Member of the TOS Group (TOS SA)

A: Sure. We usually provide existing sample. also, we can return the sample cost when you ordered.

**Q: What's the warranty service do you offer?**

A: We offer 12 months warranty for all our products.

**Q: How do you ensure the quality of your products?**

A: Strict QC with 6 steps testing from raw material purchase to finished product.

**Q: How long is the production lead time?**

A: It takes 10-20 days for MOQ. We have large production capacity, which can ensure fast delivery time even for large quantity.