Hands-Free Bottle Kits

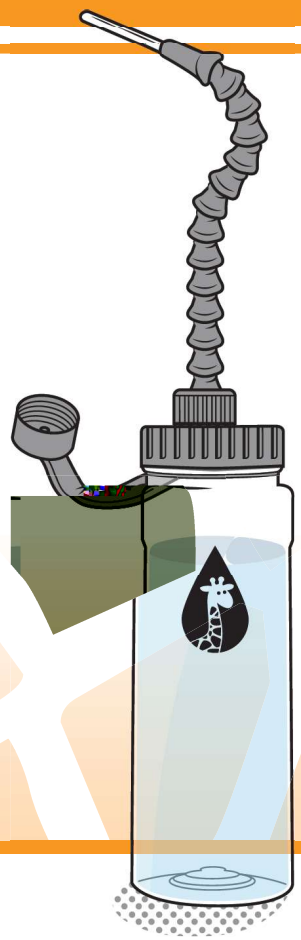
TRITAN™ PLASTIC BOTTLE
750ml/25oz Tritan Bottle
FDA compliant, BPA free plastic

SPOUT LID & CAP
FDA compliant polypropylene plastic
with silicone seal

NECK ASSEMBLY
FDA compliant acetal copolymer material
and neck adapter for spout lid

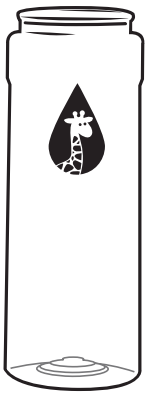
DRINKING TUBE & CHECK VALVE
FDA compliant, BPA and phthalate free tube and
polypropylene check valve with silicone seal

TUBE CLEANING BRUSH
Stainless steel with FDA compliant nylon brush



Maximum Operating Temperature: 185°F / 85°C

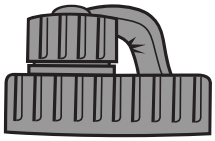
Care of Components



Tritan™ Plastic Bottle Body

SAFE FOR DISHWASHER

Spout Lid + Cap



SAFE FOR DISHWASHER

Silicone Lid Gasket

SAFE FOR DISHWASHER

For optimal hygiene and function, all bottle components should be cleaned before each use.

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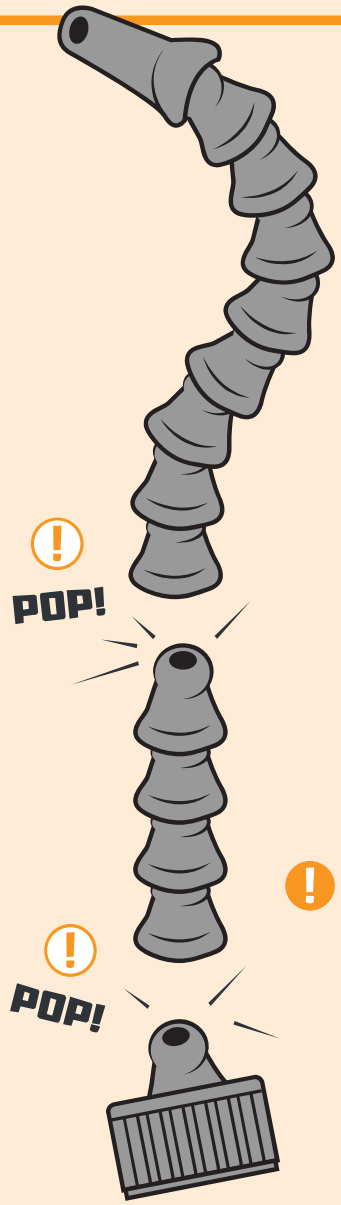


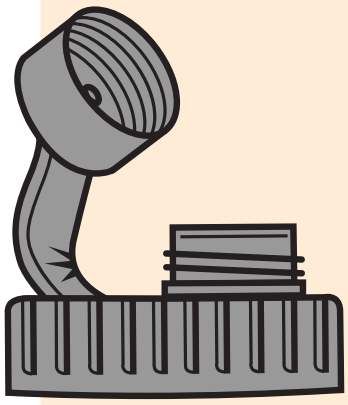
Neck Assembly

NOT SAFE FOR DISHWASHER

ModularHose™ Neck Elements

NOT SAFE FOR DISHWASHER

The assembly is designed to **POP** apart to adjust the neck length as needed.



Threaded Spout Lid

SAFE FOR DISHWASHER

Frequently Asked Questions

What is better: a long or short neck?

General rule of thumb is to keep the neck as short as your application will allow. The shorter the neck, the less suction will be needed to prime the drinking tube. A short neck will also minimize “neck-sag” and keep the assembly from bumping into obstacles.

When do I need to clean the system?

Please clean before every use.

Can I run the bottles or components through a dishwasher?

Some components are dishwasher safe, such as the plastic bottle and the lids. However, most components will need to be hand-washed.

The neck assembly looks difficult to clean. How do I clean it?

Because the neck assembly houses the drinking tube and does not come in contact with liquids, it does not need to be rigorously cleaned. Simply wipe the assembly ends with a damp cloth and leave to dry.

We do not recommend submerging the neck assembly or soaking it to clean. It will require an extended period to dry.

What types of liquids can I put in the Giraffe Bottle system?

Thin, non-viscous liquids work best. Water is the most recommended liquid.

Do not use high-sugar juices, carbonated drinks, or beverages with pulp with the check valve. These types of liquids will gunk-up and damage the check valve. If you want to enjoy these types of drinks, you must remove the check valve from the end of the drinking tube.

What is a “check valve”, what does it do, and how do I get one?

When you buy a new Giraffe Bottle Hands Free Drinking System, the check valve is included, pre-installed, at the base of the drinking tube. You’ll see a pink disc component inserted into the tube-end.

Simply put, the check valve keeps liquids in the drinking tube by restricting downward flow back into the bottle. With regular use, we recommend a new check valve once a month.

How can I get the liquid flow started without sucking it all the way up?

You can prime liquid in the straw with the help of a suction bulb. This is a great help for users with limited lung function who have trouble getting the liquid started on their own. You can order a suction bulb from our website.

Oh no, the system is leaking! What do I do now?

Have no fear - we have some suggestions.

Firstly, be sure not to tip or flip the bottle as the neck assembly is not leak-proof. Secondly, try installing a new check valve - we recommend a new valve every 30-days to maintain optimal function.

If the system is still leaky, the most common cause is due to the bottle being positioned/mounted too high. Be sure that the liquid contents in the bottle are never higher than the tip of the straw. When the straw tip is lower than the bottle’s liquid level it will create a syphon effect that pulls liquids up and out. This effect is similar to how gasoline is syphoned out of a car.

Keep the bottle low and you’re good-to-go!

Can I put hot drinks in a Giraffe Bottle? What about iced drinks?

While our plastic bottle is not recommended for warm beverages, our stainless steel bottle is the perfect option for hot drinks, like coffee or hot-chocolate. The stainless steel bottle will keep hot-beverages hot for up to 10-hours when using the included insulated carry lid.

Both our plastic and stainless steel bottles work great for cold drinks. The insulated stainless bottle keeps drinks cold for 18 hours, or longer when iced.

Are any of the bottles or components microwave-safe?

The bottle and components are NOT microwave-safe. Do not microwave any components of the Giraffe Bottle Hands Free Drinking System.

I'd like to keep

Giraffe Bottle Accessories

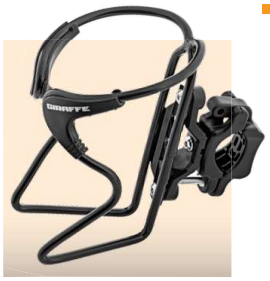
Giraffe Bottle Styles

The Giraffe Bottle body comes in a few different sizes, materials, and colors. However you want to dress-up your drink, we've got the bottle for you.

Drinking Tube + Check Valve

Keep your liquids in check with our tube and valve combo.

Mounts + Bottle Holders



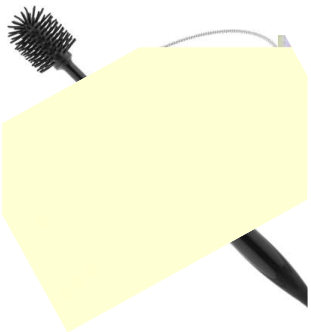
Our holders can mount to wheel-chairs, power-chairs, or other common frames, like hospital beds.

Suction Bulb

Prime liquids in the tube with help from our handy-dandy suction bulb!

Bottle + Tube Brush

Special-use brushes make cleaning a breeze! Add a little soap and water and you're in business!



Weighted Desktop Base

Keep your bottle from tipping by firmly planting it into a desktop base.

C1 SOUTH

NZ Distributor: email- info@c1couth.co.nz

GIRAFFE BOTTLE
a division of:
Oak Hill BRANDS CORP

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