

READ BEFORE FIRST USE

NINJA
thirsti™

CARBONATION BOTTLE

USE AND CARE GUIDE

CARE INSTRUCTIONS:

Product is dishwasher safe, however hand-washing is recommended. Wash before initial use. After each use, wash all parts in warm, soapy water. Use only mild dish soap to clean—no bleach. For thorough cleaning, remove gaskets from cap; clean and dry before reinstalling. Dry before storing, and store with cap removed. Do not use abrasive cleaners; they may dull the super polished finish.

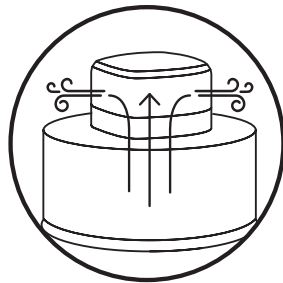
WARRANTY INFORMATION:

We guarantee every Ninja bottle with a limited lifetime warranty against manufacturer defects. For details visit ninjakitchen.com/support

CARBONATION TECHNOLOGY:

Engineered with a super-polished interior to prevent nucleation points that cause bubbles to escape your drink and make your drink go flat faster. Our surface finish is 5 times smoother than the leading competitor's so our bottle keeps your drink carbonated for longer.

Carbonation lock lid designed to prevent drink from leaking, popping, and spraying through our uniquely designed cap. Carbonation stays locked in the drink instead of escaping out the cap.



Heat is carbonation's enemy. The Ninja Thirsti bottle keeps drinks colder for longer through triple layer, vacuum-insulated construction.

CARBONATION PERFORMANCE:

For best carbonation performance, try to limit the amount of agitation. If the bottle has been excessively shaken or agitated, the carbonation performance may drop and may cause the liquid to overflow. If the bottle has been shaken, please give it time to rest before opening. Be sure to replace the cap after each sip to limit the time carbonation has to escape the bottle. For best results, only fill with 24 oz. of liquid.

CAUTIONS AND WARNINGS:

- 1 USE CAUTION WITH HOT LIQUIDS:** Hot liquids may come out of the spout quickly and cause burns.
- Always test temperature of contents before consuming.
- 3 DO NOT** use container for storage of food and perishables. Contents should not be left in container for longer than 24 hours. However, the rate at which contents spoil depends on several factors. Certain contents that include dairy or tomato may start to spoil sooner, for example.
- If contents are left in container longer than 24 hours, or you suspect spoilage, use caution when opening container and do not consume. Contents spoilage can cause pressure inside the container to build. If pressure buildup occurs, the lid can be difficult to remove or forcefully eject and cause injury from the lid or ejected contents. In such circumstances, before attempting to open container, ENSURE THE OPENING IS POINTED AWAY FROM THE USER OR OTHER PERSONS TO AVOID INJURY.
- If you are unable to open container by hand, do not open it and return it back to SharkNinja.
- 6 DO NOT** overfill the container; leave space at the top of container for overflow.
- Check periodically to make sure any gasket (flexible band around inside of lid) is present and properly positioned to prevent contents from leaking. Missing, worn, or misaligned gaskets may cause product to leak.
- 8 DO NOT** use to store or carry dry ice. This may cause lid/stopper and contents to eject forcefully, which may cause personal injury or leaking.
- 9 DO NOT** use product in microwave, on stovetop, or in any type of oven. Fire and personal injury can occur.
- 10 DO NOT** shake product. Doing so may agitate the liquid and cause it to overflow, lose carbonation, and/or eject forcefully, which may cause personal injury or leaking.
- 11 DO NOT** place any component of the product in the freezer as this can damage the vacuum insulation.

- 12 DO NOT** fill more than 24 oz. as this can cause the product to spray, leak, or overflow.
- 13** Open periodically to relieve pressure.

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This product may be covered by one or more U.S. patents. See sharkninja.com/patents for more information.

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