



NATHAN STEEL BOTTLE FAQs

Q: Do any portion of Nathan's steel bottles contain Bisphenol-A (BPA)?

A: Since the line's introduction in 2008, no portion of our steel bottles have or do contain BPA.

Q: What type of stainless steel are the bottles made from?

A: Nathan uses 304 stainless steel, more commonly referred to as food grade or 18/8 stainless steel, for all of its steel bottles. This material was chosen for its durability, its environmental-friendliness, its inertness, and its safeness.

Q: What other materials are used in making a Nathan Stainless Steel bottle?

A: The cap is polypropylene, the finger loop is ABS plastic, the straw is polyethylene, and the nozzle is silicone. None of these materials contain BPA.

Q: Is the Nathan Steel Bottle lined?

A: No, Nathan's steel bottles are not lined. Because 18/8 stainless steel does not crack, is not porous, and is chemically nonreactive, a liner is not needed to protect against leaching.

Q: If the steel bottle dishwasher safe?

A: Yes, it is dishwasher safe for the top rack.

Q: Do I need to buy special brushes to clean the bottle?

A: In addition to being dishwasher-safe, Nathan's steel bottles all feature a wide-mouth, screw-top lid, allowing for easy filling and cleaning. No special brushes are needed to clean the inside.

Q: Do you sell replacement parts for the bottle?

A: Yes, we have a Nozzle and Straw Replacement Kit (Item# 4019N) that includes two nozzles and four straws.

Q: Do you sell a carrier for the Nathan Steel Bottle?

A: Yes, we have a Flip Straw Sling (Item# 4049) that will accommodate both our 700 mL Steel Bottle and our 700 mL Pure Bottle. The Sling is available in black, and features an adjustable strap that is removable, and a dimensional zippered pocket with Key Clip.

Q: Can I put hot liquids in the steel bottle?

A: Because our bottles are single-walled, and not insulated, we do not recommend using the bottles for hot liquids.

Q: Why does my bottle sweat?

A: Because our bottles are single-walled, and not insulated, condensation or sweating may occur for very cold liquids. We do offer a Flip Straw Sleeve (Item# 4018NB) that provides a layer of protection from the condensation.