

EN THERMAL FOOD CONTAINER

To clean:

Before first use, and as soon as possible after each use, wash all parts with warm, soapy water or with a mixture of water and baking soda; rinse thoroughly and allow to dry.

- **DO NOT** use abrasive cleansers or scrubbers as they may dull the finish.
- **DO NOT** use bleaches or cleaners containing chlorine on any parts of the product.

For your child's safety and health: WARNING!

- Use only with adult supervision when product contains hot liquids – hot liquids can scald user
- Check the article prior to each use. Discard the article at the first sign of deterioration or fragility.
- **DO NOT** use for storage or transport of carbonated beverages.
- **DO NOT** use to keep hot products based on milk or infant formula to minimize bacterial growth.
- For maximum thermal efficiency, preheat or pre-chill food jar prior to use. Fill with hot/cold water, attach lid, let stand 5 to 10 minutes and empty.
- **DO NOT** overfill product. Hot foods or liquids can scald user.
- **DO NOT** use product in microwave, on stovetop, or in any type of oven.
- Always test temperature of food or liquid before feeding to your child.
- Dairy or other contents that spoil easily should not be kept in product for prolonged periods.
- To avoid possible injury, do not let child walk or run with product.
- Never leave child unattended while using this product
- The pouring system consists in two parts. Always make sure they are properly coiled, otherwise could result in spills and burns.

Care & use:

- Do not use in the microwave.
 - Do not freeze.
 - Do not use to store or carry carbonated drinks.
 - Not suitable for dishwasher.
 - Inert with alcohol and citrus.
1. Insulates hot food and/or beverages for up to 10 hours
 2. Insulates cold food and/or beverages for up to 24 hours (ice cubes recommended for a better performance).
 3. Made of 18/8 food-grade stainless steel. No liner needed
 4. High performance vacuum insulation.
 5. Due to insulation, internal temperatures won't affect the temperature of the container's exterior. No condensation build-up on the outside.
 6. Doesn't retain or impart flavours.
 7. Tight closure.
 8. Reusable and recyclable.