

## Care and Use: Glass vacuumware

### Important Safeguards:

Your Thermos® brand glass vacuumware is designed for safe use. With all vacuumware products certain safeguards must be followed to prevent glass breakage. Glass vacuumware breakage can be accompanied by a loud noise and can cause glass and beverage to eject forcefully.

### WARNING:

Glass breakage can cause burns or cuts to eyes, face and hands.

- This glass vacuumware product is not recommended for children.
- Check for breakage or cracks before use.
- Preheat or pre-chill before use to avoid sudden temperature change.
- Periodically tighten base to prevent from coming off.
- **DO NOT** put hands, ice, cleaning tools or other objects into glass vacuumware (food jars have protective plastic liner). Anything other than liquid can cause glass breakage.
- **DO NOT** use carbonated beverages. May cause stopper to eject forcefully.
- **DO NOT** place in the microwave, on a drip coffee maker, stove top, or any other heat source which may damage the outside surface.
- **DO NOT** drink directly from bottle.

### Care and Use:

Wash and rinse the product thoroughly before first use and after each use. Hand washing is recommended for best results.

1. Wipe the outside surface with a soft cloth.
  2. Rinse the inside with soap and water.
  3. Rinse with clean water and air dry with stopper and cup removed.
- **DO NOT** use abrasive cleaners or scrubbers since they may dull the finish.
  - **DO NOT** use bleach or cleaners containing chlorine on any parts of the product.
  - **DO NOT** wash in a dishwasher. Product is not dishwasher safe.
  - **DO NOT** immerse in water. Liquids can become trapped in base of glass vacuumware.

For maximum thermal efficiency and to avoid sudden change in temperature, preheat or pre-chill product just prior to use. Fill with hot/cold tap water, attach lid, and let stand 5 to 10 minutes and empty. After filling, place the lid on the product to increase thermal efficiency.

To operate the twist and pour stopper:

Twist the stopper clockwise to seal.

Twist the stopper counterclockwise 1/2 to 1 turn so that the pour indicator is pointing down. Pour beverage. Note: the stopper does not need to be removed to pour liquid. Twist the stopper clockwise to reseal.