

CARE AND USE GUIDE

VACUUM INSULATED GLASS LINED PUMP POT



NOT RECOMMENDED FOR CHILDREN



WARNING:
GLASS BREAKAGE CAN
CAUSE CUTS OR BURNS

IMPORTANT SAFEGUARDS

This Genuine Thermos Brand glass vacuum insulated product is designed for safe use. With all glass vacuum insulated products, certain safeguards must be followed to prevent breakage. Glass vacuum insulated product breakage can be accompanied by a loud noise and can cause glass and contents to eject forcefully. The warranty does not cover glass or capillary breakage caused by the customer or damage that occurs due to improper use. The warranty is also not valid in cases of faults or defects arising from repairs or modifications implemented by unauthorised third parties.

WARNINGS

- Glass breakage can cause burns or cuts to the eyes, face, and hands.
- NOT RECOMMENDED FOR USE BY CHILDREN: Keep out of the reach of children, especially when product contains hot contents, which may burn or scald user.
- DO NOT put hands, cleaning tools, or other object including, but

not limited to cutlery, into container.

- DO NOT use to carry or store ice cubes. Anything other than liquid can cause glass breakage.
- DO NOT place product in a freezer.
- Always keep push-button in "CLOSE" position when not in use.
- Glass liners are fragile. If mishandled or dropped, the liner may break.
- Always check glass liner for breakage or cracks before each use.
- For maximum thermal efficiency and to reduce risk of glass liner breakage, preheat or pre-chill product just prior to use. Fill with hot/cold tap water, attach lid, let stand 5 to 10 minutes and empty water. After filling container with contents, re-cover with lid to increase thermal efficiency. Never use a microwave, conventional oven, or other heat source for this purpose.
- DO NOT use product in microwave, on a drip coffee maker, on stove top, or in any type of oven.
- DO NOT use in any coffee brewer that has a warmer plate.
- Outside surface of pump pot may become hot if left on a hot warmer plate. This may cause burns. The base of the product is not equipped to withstand external heat. NOTE: this product is vacuum insulated; heat from warmer plate will not be transferred to product's contents.
- Product can be used with commercial coffee brewer that is compatible with pump pots (as long as brewer does not include

any warmer plate). Check with manufacturer instructions to ensure brewer is pump pot compatible.

- Periodically twist-tighten base to prevent from coming off.
- DO NOT drink directly from container.
- DO NOT overfill container: Leave space at top of container for lid and stopper (if present) to avoid overflow. Hot contents may burn or scald user if overflow occurs.
- DO NOT fill with thick liquids such as soups, as these may block the spout and may render the product inoperable.
- Always test temperature of contents before consuming.
- DO NOT look directly into product when filling; keep at arm's length.
- After filling, always ensure safety-lock on lid is in "CLOSE" position.
- DO NOT stir contents.
- Check periodically to make sure any gasket (flexible band around lid and/or stopper) is present and properly positioned to prevent contents from passing through stopper when stopper is closed. Missing, worn or misaligned gasket may cause product to leak. Leakage of hot contents may burn or scald user.
- This product is "FOR TABLE TOP USE ONLY"; DO NOT use this product to transport liquids on-the-go as it may leak if not maintained in an upright position.
- DO NOT transport or move product by anything other than carry-

handle. Hot contents may spill and burn or scald user.

- DO NOT place hands, feet, or other body parts directly below spout of product. Hot contents may burn or scald user.
- In general, 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, for example, dairy and/or tomato may start to spoil sooner. Proceed with caution when using the product with quick spoiling contents.
- If contents are left in the container for longer than 24 hours, or you suspect spoilage, use caution when opening container. Contents spoilage can cause pressure inside container to build, possibly leading to forceful ejection of stopper or contents. In such circumstances, before attempting to open container, ENSURE THE OPENING IS POINTED AWAY FROM THE USER OR OTHER PERSONS TO AVOID INJURY.
- DO NOT use to store or carry carbonated drinks or dry ice. This may cause lid/stopper and contents to eject forcefully or leak.
- DO NOT use tools or devices to force container to open.
- If you are unable to open container by hand, do not open it and dispose of it at your local waste facility.

GENERAL CARE

- Before first use and as soon as possible after each use, wash all parts with warm, soapy water. Rinse all parts thoroughly and

allow time to dry. Store with stopper off. Using any other methods of cleaning may damage glass liner and cause glass to break or implode.

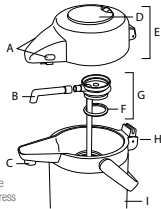
- Contents should not be left in the container for longer than 24 hours. As soon as possible after each and every use, wash all parts with warm, soapy water. Allow parts to dry completely prior to next use or storage.
- DO NOT use abrasive soaps, scouring pads, brushes, or other objects to clean inside of container.
- DO NOT use abrasive cleaners or scrubbers to clean outside of product since they may dull finish.
- DO NOT use bleach or cleaners containing chlorine on any parts of product.
- HANDWASH ONLY - this product is not dishwasher safe.
- DO NOT immerse or soak in water for prolonged periods of time.
- Residual contents may become trapped between parts, under gaskets (flexible band around lid and/or stopper), or in straws. Hand washing is recommended to ensure that these parts of the product are thoroughly cleaned.
- For maximum thermal efficiency and to reduce risk of glass liner breakage, preheat or pre-chill product just prior to use. Fill with hot/cold tap water, attach lid, let stand for 5 to 10 minutes and empty water. After filling container with contents, re-cover with lid to increase thermal efficiency. Never use a microwave,

conventional oven, or other heat source for this purpose.

ASSEMBLY & USE

Push-Button Pump-Pot:

1. Depress lid-release buttons (A) to open lid (E). To completely detach lid (E), press down on hinge-release button (H).
2. Remove stopper-assembly (G). Detach spout-tube (B) and gasket (F).
3. Wash all parts separately, then re-assemble in reverse order.
 - a. Ensure gasket (F) is properly seated to minimise leaking.
4. Fill container (I) with contents. Do not overfill: Leave space for the stopper-assembly (G), to avoid overflow.
5. To dispense, rotate push-button (D) clockwise to "OPEN" position and press down. Contents will dispense



* Image for reference only: actual product may vary

through spout (C) into a cup held beneath.

6. After dispensing, rotate push-button (D) anticlockwise to "CLOSE" position.

LIMITED WARRANTY

This warranty is given by UK Thermos Limited.

This warranty only applies to Thermos brand products manufactured by or under our licence from us and which have been purchased from a retail outlet within the United Kingdom.

For consumers, the benefits conferred by this warranty are in addition to all rights and remedies provided to consumers under consumer protection laws. This warranty does not exclude, limit, vary or otherwise affect any of your legal rights as a consumer. Our obligations under this warranty are limited to the terms set out below.

We warrant this Thermos brand product to be free from defects in material or workmanship under normal use in accordance with any user instructions accompanying this product for one year from the date of original purchase (the "warranty period"). If any such defect arises and a valid claim is received within the warranty period we will, at our option, repair or replace any product component part that fails to conform to this warranty within 30 days after its receipt by our factory service department. Nothing in this warranty excludes our liability for defective products under the

Consumer Protection Act 1987. Subject to the foregoing and except where this Thermos brand product has been purchased by a consumer, all and any liability on our part for any loss of profits, revenues, use, savings, contracts, goodwill or any indirect, special, incidental, consequential loss or damage are excluded to the maximum extent permitted by applicable law. Some jurisdictions do not allow the exclusion of incidental, consequential or special damages, so the preceding exclusion may not apply to you. For information on returning a defective product under this warranty, please contact our customer care line.

Please retain your original proof of purchase and this warranty sheet as you must produce them in order to make a claim under this warranty.

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