Stainless steel vacuum milk container

⚠️ These instructions apply to stainless steel vacuum milk containers with fill volumes of 0.4 l and 0.6 l.

Important information

Proper use
The stainless steel vacuum milk container is designed to keep milk cool. Use for any other purpose will be deemed improper. JURA cannot accept any responsibility for the consequences of improper use. Before using the container read these instructions for use thoroughly and completely and comply with the instructions they contain. A warranty service is not applicable for damage or defects caused by non-compliance with the instructions for use. Keep these instructions for use close to the container and pass them on to the next user.

For your safety
To prevent a health risk and damage to the container:
- Always store the container open when not in use.
- Do not fill the container with ice cubes or carbonated liquids.
- Do not keep filling the container with milk. Milk that has been in the container for a long time can go sour.
- If there is still milk in the container after use, store the milk in another receptacle, not in this container.
- Do not wash the stainless steel vacuum milk container and individual parts in the dishwasher.
- Protect the container from sources of heat.
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First-time use

- Rinse the stainless steel vacuum milk container thoroughly before using it for the first time.
- Using the long milk pipe allows you to position the milk container further away from the machine. You can however cut the pipe to make three replacement pipes, each 120 mm in length.

- Assemble the milk pipe (1), the connector (2) and the black rubber seal (3) and connect the parts to the cover (4).
- Insert the transparent rubber seal (6) into the cover (5).
- Then insert the straight side of the metal pipe (7) into the rubber seal (6).
- Fill the container with milk and close the cover. The closed container will keep the milk cool for about 8 hours.
- Connect the milk pipe (1) to your coffee machine. To do this, attach the end of the milk pipe (without the connector) to the connector supplied with your coffee machine.

Cleaning and maintenance

- Do not use harsh or abrasive cleaning agents or hard objects for cleaning. These can damage the coating of the stainless steel vacuum milk container.
- In the interests of hygiene, we recommend changing the milk pipe on a regular basis (approx. every 3 months). Replacement pipes are available from specialised dealers.

- Rinse the stainless steel vacuum milk container and individual parts thoroughly under running water. If there are severely dried-on milk residues, firstly immerse the individual parts in a solution of 250 ml cold water and 1 capful of JURA milk system cleaner. Then rinse the parts thoroughly.
Próżniowy pojemnik na mleko ze stali szlachetnej

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