SEALING THE CONTAINER
1. After placing your article(s) into the container, place the lid on the container.

2. Pump the handle repeatedly.

Pump the handle until the Vacuum Indicator depresses. Each pull of the handle increases the vacuum inside the container by evacuating the air.

OPENING THE CONTAINER
1. Press the button labeled PUSH. (the Vacuum Indicator will rise indicating that the vacuum has been released.)

2. Lift the lid.

CLEANING
Use a damp cloth to wipe the lid.
Use a damp cloth or cotton swab to clean the Sealing Gasket (located in the lid).

Rinse the container with water and wipe dry with a cloth.

Use only warm water and mild soap to clean the container and lid, do not use detergent or cleaning agents.

The container and lid are not able to be placed into an autoclave and are not dishwasher safe.

FOR BEST PERFORMANCE
Do not fill the container to more than 80% of its capacity.

The container and lid should not be subjected to temperatures below -4°F (-20°C) or above 176°F (80°C).

Wipe off any excess moisture from the article(s) and/or the container/lid prior to sealing the container.

Keep the Sealing Gasket clean to insure optimum vacuum.

Changes in ambient air pressure or temperature (or long periods of storage) may reduce the vacuum inside the container (the Vacuum Indicator will rise). If this occurs, simply pump the handle to restore the vacuum to the container.