



HOT PACK

INSTRUCTION SHEET



PRODUCT OVERVIEW

Material: Polypropylene (PP), color red. Contents: food compatible melting calorific liquid

Function: Hot pack provides a long-lasting heat temperature for hot food transportation, to warm-up insulated containers

SAFETY PRECAUTIONS

CAUTION: FAILURE TO COMPLY WITH THE FOLLOWING "INSTRUCTIONS FOR USE" COULD LEAD TO POTENTIAL HAZARDS AND COULD RESULT IN INJURY AND/OR DAMAGE TO THE PRODUCT AND OTHER PROPERTY.

INSTRUCTIONS FOR USE

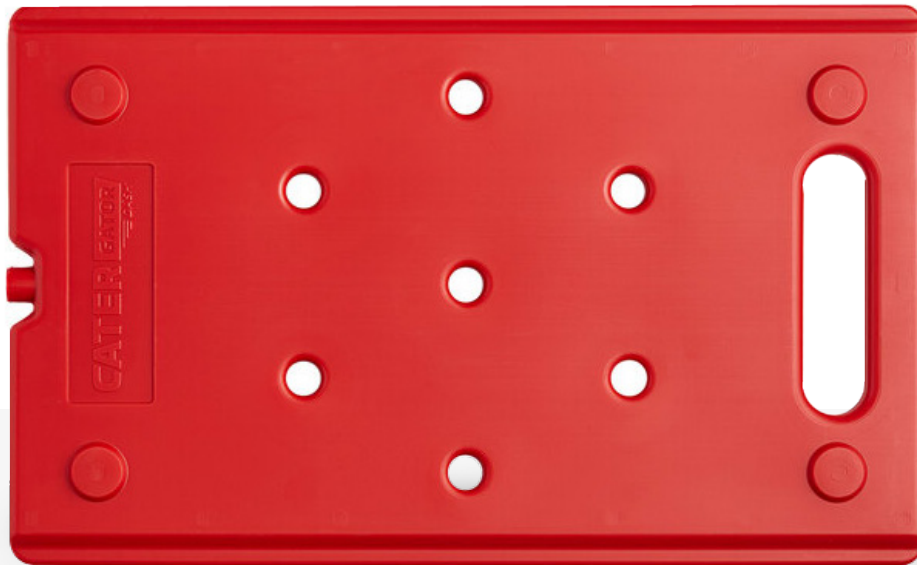
PLEASE READ ALL WARNINGS AND INSTRUCTIONS BEFORE USING AND KEEP FOR LATER REFERENCE.

1. Check the surface of the hot pack for manipulations and deformities before each use which can compromise the product and make it unsafe for use.
IF YOU FIND ANY MANIPULATIONS OR DEFORMITIES, DO NOT USE THE HOT PACK.
2. Preheat water in vessel that can withstand heating and is large enough to cover entire hot pack, vertically, to a maximum water temperature of 200°F.
3. **DO NOT** directly heat the hot pack with open flame or any other heat transfer method.
4. Put hot pack vertically into preheated hot water, cork facing upward and submerge completely under water for even heating.
5. Heat hot pack in water no hotter than 200°F for 35-60 minutes, and do not heat longer than 60 minutes total heat time.
6. Remove hot pack carefully utilizing proper PPE (water and heat resistant gloves, face shield, and apron).
7. Check the surface of the hot pack again for manipulations and deformities which can compromise the product and make it unsafe for use prior to utilizing in transport.
IF YOU FIND ANY MANIPULATIONS OR DEFORMITIES, DO NOT USE THE HOT PACK.
8. Carefully place the hot pack in the bottom tracks of a front-loading carrier or the bottom of a top-loading carrier.



CLEANING INSTRUCTIONS

Hand-wash using only hot water and soft detergents for cleaning.



WARNINGS

1. CAREFULLY FOLLOW INSTRUCTIONS FOR USE AND DO NOT HEAT OVER 200 DEGREES FAHRENHEIT.
2. DO NOT HEAT WITH OR NEAR OPEN FLAMES AND DO NOT HEAT IN AN OVEN OR MICROWAVE.
3. Check the surface of the hot pack prior to heating for manipulations and deformities which can compromise the product and make it unsafe for use.
IF YOU FIND ANY MANIPULATIONS OR DEFORMITIES, DO NOT USE THE HOT PACK.
4. Once heated, surfaces of the hot pack will be hot. **CONTACT WITH SKIN MAY CAUSE BURNS.** Do not handle the hot pack without using proper personal protective equipment (PPE), including water and heat resistant gloves, face shield and apron for full front body protection.
5. Always handle the hot pack vertically, with cork facing up and your arms far away from your body and eyes.
6. Heated hot packs are sensitive to shock. Please handle them carefully.
7. Do not open hot packs.
8. Do not consume food if hot pack melts or if contents of the hot pack leaks out during transport.
9. Keep away from children.