

Handgards® Panhandlers® Cook Chill Bags provide top quality food preservation with ease.

## What Are the Advantages?



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its texture and taste **UNTIL SERVICE TIMES** 



### What food can be stored?

Liquid or semi-viscous items such as soups, stews, sauces, chilli, mashed potatoes, etc.

### COOK

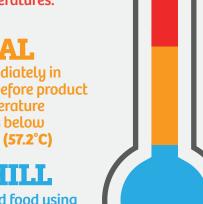
foods to intended safe cooking temperatures.

#### SEAL

immediately in bag before product temperature drops below 135°F (57.2°C)

#### CHILL

sealed food using your kitchen Cook Chill protocols.



### **STORAGE**

Store foods in Cook Chill bags according to the shelf life intended, and according to local operating procedures and safe food handling guidelines.



Manufactured in the U.S.A. and made with a high-quality film that provides a solution for cooling, storage, and transporting needs for many leading foodservice establishments.

This film is in compliance with FDA regulation 21 CFR 177.1520 for olefin polymers. It may be used in contact with the food types as defined in Table 1 of 21 CFR 176.170 and conditions of use B-H as defined in Table 2 of 21 CFR 176.170

CAUTION: Handgards® recommends following your own kitchen protocols when performing the cook chill method of food preparation.

# **COOK CHILL METHOD OF**

**FOOD PREPARATION** 

This step by step graph shows how Cook Chill works in a kitchen



quality control standards.

1. COOK

Food is cooked in volume on site or at a central location under the highest

### 2. FILL

Prepared food is poured directly into Cook Chill bags under strict sanitation guidelines.



### 7. SERVE

presentation "fresh-cooked" goodness.



The final delivers quality easily prepared





#### 6. REHEAT

At the serving location, product is thawed and reheated to a safe cooking temperature, and garnished.



#### 3. SEAL

Cook Chill bag is then securely closed with a heat seal system before product temperature falls below 135°F (57.2°C)





#### 4. CHILL

The sealed bag is immediately chilled to lower core temperature.

#### 5. STORE

Chilled bags are either stored on-site and/or distributed refrigerated or frozen.