

Cool Base



Introducing the ideal solution for chilled entrées. Patients & residents will love their crisper, fresher salads.



DXCBE

- Maintains cold food temperatures for up to an hour
- Quick freeze time of two hours allows for use at more than one meal per day
- Compatible with Dinex entrée plates and insulated domes
- Gray color easily identifies it as the cool base while coordinating with existing dome and ware color
- Sturdy construction and standard one year warranty
- Dishwasher safe



Gray(23)

Prod No	Description	Color	Pack	Cs Wt/Cube	List Price
Cool Base					
DXCBE	Cool Base for 9" Plate	23	12 ea	13.00/0.56	

For more information please contact your local sales representative

Cool Base Q&A

Q: What is the cool base?

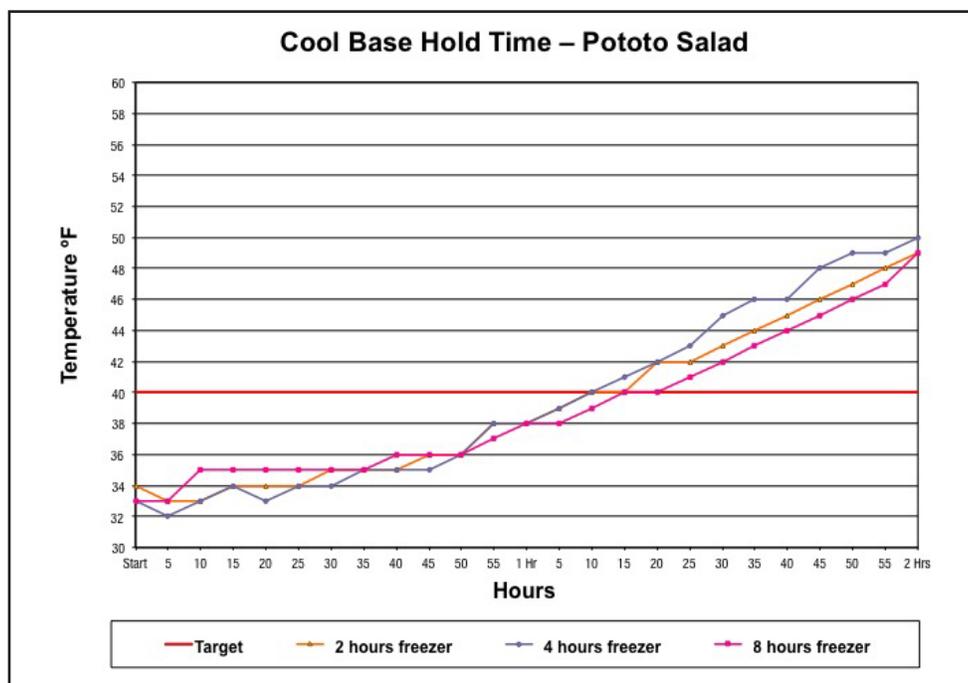
A: The cool base has a freezable liquid inside that when used with a standard 9" entrée plate keeps salads, sandwiches, and other foods cold for an hour on average.

Q: How does the cool base work?

A: The base should be placed in a freezer for at least two hours. The liquid will get down to temperature but will not freeze to a solid. This is to prevent the plastic from warping or cracking. Usage instructions are included in every case of product.

Q: How long will the base stay cold?

A: The base will generally keep foods cold for an hour. Times will vary based on the starting temperature of the food. For best results, leave the cool base in the freezer until right before use, use with a chilled china plate, and top with a DineX insulated dome. The chart below shows average temperature results:



Q. How do I keep the cool base separate from my other bases that look similar?

A: The cool base looks the same as the DineX insulated base but is a special dark gray color that coordinates well with the DineX ware colors and is easily identifiable.

Q. How do I wash the cool base?

A: The cool base is dishwasher safe. Wash along with the other insulated ware items.

Q. What kind of liquid is inside the base and is it safe?

A: The liquid is a 30% isopropyl alcohol and 70% water mix. The solution is not intended for human consumption and is safely sealed inside the base. Although the base does not come in contact with food, discontinue use if any cracks or leaks are noticed.

For more information please contact your local sales representative