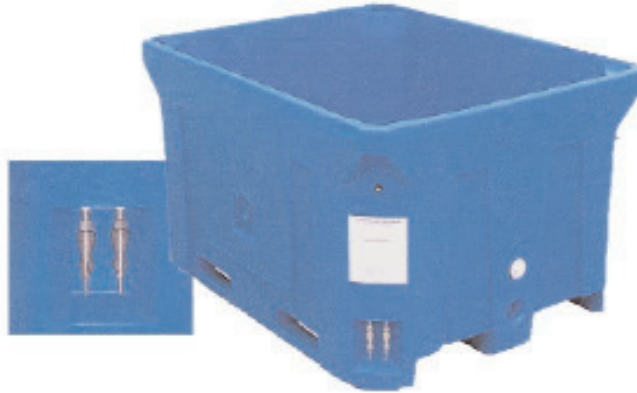
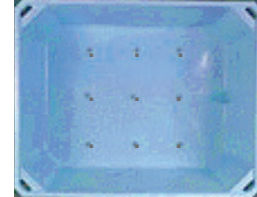


# DF1000SS Defrosting / Chilling Container



Stainless Steel Intake Valves



9 Spouts molded into base

Specifically designed for defrosting and chilling fish and other food products, the DF1000 saves you both time and money. This innovative container is capable of reducing your frozen product thawing time by half, giving you a superior product.

The specially designed container allows water and compressed air to be pumped into the container through nine spouts molded into the container's base. The whirlpool affect not only halves the thawing time, but results in better product that does not lose it's shape or freshness.

The highest quality material is used in the construction of the DF1000 and it's designed to be user-friendly. The container is delivered with intake valves for the quick connection of air and water or any combination of the two. A simple and direct solution to the problem of rapid thawing.

Through individual testing you can determine the best way to achieve your defrosting results. water can be introduced through all nine spouts to the desired height, and then all spouts can be transferred to air. This minimizes consumption and sewer out flow.

## Design Features

- Double Walled Polyethylene skin insulated with Polyurethane core.
- Stainless Steel Fittings.
- Minimizes yield loss during thawing cycle.
- Reduces defrosting & chilling times.
- Built to USDA Specifications.

## Specifications

MODEL	OUTSIDE DIMENSIONS	HEIGHT w/Lid	INSIDE DIMENSIONS	WEIGHT (Box/Lid)	CAPACITY		
					Glns	Lbs	Cu Ft
DF1000SS	58.3" x 46.4" x 34.7"	37.3"	55.3" x 43.8" x 29.8"	219.7 lbs	252	2200	42

The above height does not include the lid. All dimensions are +/- 2%.

\* Based on volume of water

Increasing Your Productivity



**800 345-3226**

