

# Description

At FANOSA we offer 3 different models of EPS boxes:

- SB-A
- SB-E
- SB-L

With the excellent insulating qualities of EPS foam, our boxes are ideal for shipping any product that is temperature-sensitive, ranging from highly valuable clinical lab specimens to highly perishable vegetables or frozen gourmet food and seafood products.

## Product Dimensions

Item	Dimensions			Total Volume
	Length	Width	Height	
<b>SB - A</b> Box w/lid	14"	16 ¼"	24 ½"	3.5 cu ft
<b>SB - E</b> Box w/lid	16"	15 ½"	18 3/8"	2.7 cu ft
<b>SB - L</b> Box w/lid	10 ¾"	16 ¼"	24 ½"	2.5 cu ft

## Uses

- The EPS Insulation and shock absorption characteristics make these containers ideal for packaging and shipping perishable goods such as:

Vaccines, lab specimens, frozen meats, fish and vegetables or any other temperature sensitive products.



## Boxes Advantages

- Outstanding thermal properties.
- Sanitary, sturdy, efficient and economical.
- Excellent cushioning characteristics.
- Suitable for domestic and high volume shipments.
- Odorless, non toxic and recyclable material.
- Custom labeling and printing is available.

# Description

## of the different models

### Box SB-A

Each SB-A box has a capacity of 96.5 qt, the bundles are packed in clear plastic bags containing 6 boxes and its respective lids.

The bundle measures 13" x 33" x 48 ½" with a total weight of 11 lb.

### Box SB-E

The SB-E has a capacity of 79 qt; the bundles are packed in clear plastic bags containing 6 boxes and its respective lids.

The bundle dimensions are 12" x 30 ½" x 36 5/7" with a total weight of 9.3 lb.

### Box SB-L

Each SB-L container has a capacity of 74 qt, the bundles are packed in clear plastic bags containing 6 boxes and its respective lids.

The bundle measures 9 ¾" x 33" x 48 ½" with a total weight of 8.4 lb.

