



if it flows,
we go with it

1.800.665.4499
barrplastics.com

Saeplast DX310

Reusable container for material handling

Data

Dimensions (Inches, $\pm 2\%$)	Size ($\pm 2\%$)
Length: 42.3 in	Weight: 59 lb
Width: 22.2 in	Volume: 57 gal
Height: 25.2 in	
OPT Drainholes: 0 - 1	
R-Value ($\text{m}^2 \text{K/W}$)*: With Lid: N/A Without Lid: N/A	

All buttress thread for drainholes are $\text{Ø}2\text{-}1/4"$



Material

External: Linear Low Density Polyethylene (LLDPE)

Internal: Closed Cell Expanded Polyethylene

Stacking and Hoisting

Laterally Restrained Stack:

N/A

Supported Stack:

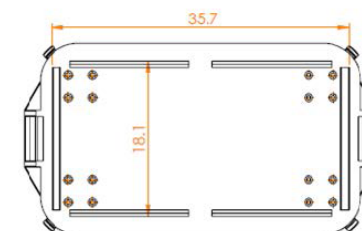
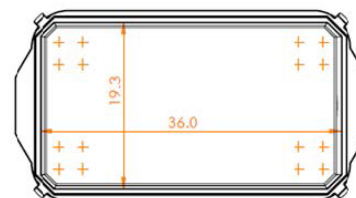
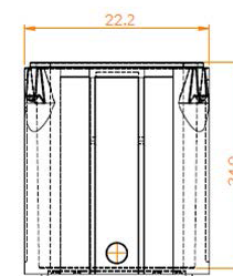
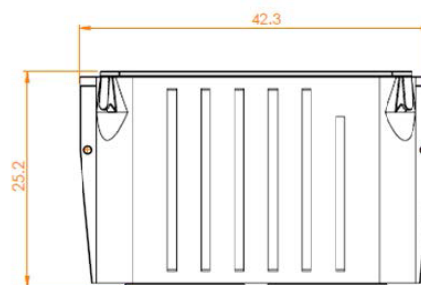
N/A

Stacks with Following Products:

N/A

Hoisting:

Maximum Weight of Tub Stack Including Tub Contents During Hoisting: TBD



*Assuming indoor storage, measured according to Burgess, G 1999. Practical thermal resistance and ice requirement calculations for insulating packages. Packing Technology and Science 12, 75-80

This document contains proprietary information. It is intended solely for use of potential clients involved or to be involved in a transaction with BARR Plastics Inc.

© 2019 BARR PLASTICS INC