## 55 gal Open Head Blue Plastic Drum

PSA55X-XX-XX-XX-XX		Product Name: OS-55A	
Regulatory Information:	Bill of Materials:	Product Illustration:	
un 1H2/X300/S - with 14 gauge bolt lockband (Test Report P251) un 1H2/Y250/S (Test Report P252)	Body: OS-55A, extrusion blow molded high molecular weight high density polyethylene (HMW-HDPE)  Cover: Plain, one 2" opening, or two 2" openings available, NPS bungs, HDPE. Vented bungs are available as an option. (NPS = National Pipe Straight thread)  Lockband: Side lever (SLL) or Bolt		
Nominal Capacity:	Outage:	Opening I.D.:	Total Weight:
55.0 U.S. Gallons	2.7 U.S. Gallons	19.3 inches	24.3 lbs.
Actual Capacity:	Outage %:	Nominal O.D.:	Body Weight:
57.7 U.S. Gallons	5.0 %	23.2 inches	19.6 lbs.
Export Cubes:	Overall Height:	Min. Wall Thickness:	Chime Height:
11.02 cu. ft.	36.8 inches	0.090 inches	0.480 inches
Min. Blocking Diameter:	Body Height:	Mid Panel Height:	
22.2 inches	36.5 inches	11.5 inches	
at this recommended drums should be allo to stacking. Drums fil should be vented p formation within the o stacking capability.	erature 150 F. When filled maximum filling temperature wed to cool to ambient prior led at elevated temperatures roperly to prevent vacuum frum which can compromise aximum with pallets between	Recycle symbol em     Compatibility with h     49CFR are the resp	peak, side grabber, and sling. abossed on bottom. azardous materials as listed in ponsibility of the filler.

## **DISCLAIMER**

drums. Maximum top load on bottom drums not to exceed 1300 lbs. each. Pallets should be of good quality that provides adequate support for

plastic drums.

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.



REF NO.:

DESCRIPTION: