


55 gal Tight Head White Plastic Drum with 2" Buttress and 2" NPS Fittings

Product Specification Number: PGP55X-XX-XX-XX-XX-XX		Product Name: GP-55	
Regulatory Information: un 1H1/Y1.9/150 (Test Report P108) un 1H1/Y1.4/150 with vent (Test Report P102) un 1H1/Y1.2/100 (Test Report P152)	Bill of Materials: Body: GP-55, extrusion blow molded high molecular weight high density polyethylene (HMW-HDPE) Fittings: 2" BTR and 2" NPS. Vented bungs are available as an option. 56X4 European BTR available. (BTR = Buttress, NPS = National Pipe Straight thread)	Product Illustration: 	
Nominal Capacity: 55.0 U.S. Gallons	Outage: 2.2 U.S. Gallons	Overall Height: 34.8 inches	Total Weight: 21.0 lbs.
Actual Capacity: 57.2 U.S. Gallons	Outage %: 4.0 %	Body Height: 34.8 inches	Body Weight: 20.8 lbs.
Export Cubes: 10.41 cu. ft.	Nominal O.D.: 23.3 inches	Mid Panel Height: 10.3 inches	Min. wall thickness: 0.090 inches

Special Notes:

- 1) Maximum filling temperature 150 F. When filled at this recommended maximum filling temperature drums should be allowed to cool to ambient prior to stacking. Drums filled at elevated temperatures should be vented properly to prevent vacuum formation within the drum which can compromise stacking capability.
- 2) Drums may be stacked 3 high (1+2) maximum with pallets between drums.
For nonvented drums, maximum top load on bottom drums not to exceed 2000 lbs each.
For vented drums, maximum top load on bottom drums not to exceed 1400 lbs each.
Pallets should be of good quality that provides adequate support for plastic drums.
- 3) Handle with parrotbeak, side grabber, and sling.
- 4) Fits four wide in standard trailer.
- 5) Recycle symbol embossed on bottom.
- 6) Compatibility with hazardous materials as listed in 49CFR are the responsibility of the filler.
- 7) Test Report P152, drum is manufactured with 100% in-process regrind available from Mt. Sterling.
- 8) Available with Micromatic and Colder Products devices upon request.

DISCLAIMER

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.

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