

PLASTIC DRUM STANDARD PRODUCT DESCRIPTION

Product Specification Number: PGP30X-XX-XX-XX-XX		Product Name: GP-30	
Regulatory Information:	Bill of Materials:	Product Illustration:	
un 1H1/Y1.9/150 (Test Report P124)	Body: GP-30, extrusion blow molded high molecular		
un 1H1/Y1.4/150 with vent (Test Report P123)	weight high density polyethylene (HMW-HDPE)		
un 1H1/Y1.4/100 (Test Report P122, #7)	Fittings: 2" BTR and 2" NPS. Vented bungs are available as an option. (BTR = Buttress,		
un 1H1/Y1.8/150 (Test Report P156, #8)	NPS = National Pipe Straight thread)		
Nominal Capacity:	Outage:	Overall Height:	Total Weight:
30.0 U.S. Gallons	2.6 U.S. Gallons	29.6 inches	13.8 lbs.
Actual Capacity:	Outage %:	Body Height:	Body Weight:
32.6 U.S. Gallons	8.7 %	29.6 inches	13.6 lbs.
Export Cubes:	Nominal O.D. :	Mid Panel Height:	Min. Wall Thickness:
6.27 cu. ft.	19.5 inches	10.4 inches	0.090 inches

Special Notes:

- 1) Maximum filling temperature 150 F. When filled 3) at this maximum temperature drum should be 4) allowed to cool to ambient prior to stacking. Drums filled at elevated temperatures should be 5) vented properly to prevent vacuum formation 6) within the drum.
- Nonvented drums may be stacked 4 high (1+3) 7) maximum with pallets between drums, maximum top load on bottom drums not to exceed 1500 lbs 8) Test Report P156 mfg. in Houston for higher ESCR each.

Vented drums may be stacked 3 high (1+2) maximum with pallets between drums, maximum top load on bottom drums not to exceed 700 lbs each.

Pallets should be of good quality that provides adequate support for plastic drums.

- Handle with parrotbeak, side grabber, and sling.
- Available with or without weepholes (no weepholes standard).
- Recycle symbol embossed on bottom.
- Compatibility with hazardous materials as listed in 49CFR are the responsibility of the filler.
- Test Report P122 mfg. in Lockport for higher ESCR performance.
- performance.

Data, dimensions, and information provided on this document are considered as nominal values for general purpose use in evaluating this product for customer's application. These are not considered as manufacturing specifications. It is the responsibility of the customer or filler to select the appropriate packaging for use or resale, based on all information at their disposal, including specific application, regulatory compliance, product compatibility, transport, storage, and material handling requirements. Regulatory compliance for remanufacture, repair, or reuse of packaging is the responsibility of the reconditioner, customer and filler. Refer to appropriate regulations for packaging filling, transport, and storage requirements with your specific product.

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