



UN Mark(s)	1H2/X65/S
Nominal Capacity	14 gal
Nominal O.D. (A)	15.0 inches
Opening I.D.	13.7 inches
Overall Height (B)	26.3 inches
Body Height	25.9 inches
Taper Height	15.8 inches
Nest Height	9.4 inches
Chime Height	0.525 inches
Total Weight	8.2 lbs
Body Weight	6.5 lbs
Min. Wall Thickness	0.090 inches

Body Construction	Extrusion blow molded
Resin Type	HDPE / GB1 Resin
Body Color	Blue
Cover Type	Plastic, FIG, Plain
Cover Color	Neutral
Closing Ring	Steel Exterior Lever-Lok 16ga
Special Instructions	None
Additional Instructions	None
Design Notes	Drums are fully nestable without airlocking. Recycle symbol embossed on bottom.
Filling Temperature	Maximum filling temperature 160°F. When filled at this maximum 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.

**DISCLAIMER**

This specification does not relieve the customer of their ultimate responsibility for the determination of the appropriate container. It is the customer's responsibility to select the appropriate packaging based upon all information at their disposal including the specific application, regulatory compliance, product compatibility and shipping requirements. WE HEREBY DISCLAIM AND EXCLUDE ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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REF NO.:

DWG-Q1643

DESCRIPTION:

14 GAL\_BLUE\_PLASTIC\_OH NESTABLE DRUM\_NATURAL COVER\_LEVER LOCK RING\_1H2/X65/S\_@63/PALLET