Polyethylene



55 GALLON D-1 TIGHT HEAD SHIPPING CONTAINER

Features:

- Classic extruded D Ring design.
- Flat head offers ideal labeling surface.
- Bottom hand holds for easy handling.
- Available in a taller, extra outage version for foaming products.
- Complies with FDA regulations for food and drugs.





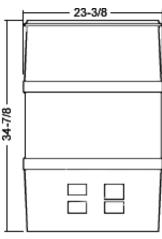
Description:

Designed for ease of handling, the one-piece D-1 55 gallon container offers the highest level of performance and value.

Dimensions:

Height: 34-7/8-in. (886 mm)

Diameter: 23-3/8-in. (594 mm)







Quality:

All Russell-Stanley products are manufactured under a total quality system that minimizes variation and waste. To ensure process integrity, applicable methods including statistical techniques have been applied to meet all requirements. Applicable methods are: Monitoring and Measurement of process and product, Customer Satisfaction, Internal auditing, Analysis of Data, Continual Improvement including Corrective and Preventative Action. Our manufacturing plants are certified to ISO 9001:2000* standards.

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55 GALLON D-1 TIGHT HEAD SHIPPING CONTAINER

A blow molded, high molecular weight, high density polyethylene container. This container is designed to conform to UN recommendations for plastic drums.

DOT:	Std:	UN 1H1/Y1.9/100	Capacity: 55 gallons (208 liters)	Min. Wall Thickness: 0.087-in. (2.2 mm)
	Vented:	UN 1H1/Y1.4/100	Height: 34-7/8-in. (886 mm)	Ocean Cube(Tweed's Accurate): 10.715 ft3
Colors:	Std:	Black, Blue, Natural	Diameter: 23-3/8-in. (594 mm)	Nominal Tare Weight: 22.0 lbs. (10.0 kg)
	FDA:	Blue, Natural		

Part Num	Description	Torque (ft-lbs)	Torque (N-m)	
L10	2-in. Am. Buttress plug	20	27	STD
L16	2-in. NPS plug with 3/4-in. center reducer & faucet carrier	20	27	STD
skets:				
Part Num	Description			
L11EP	2-in. EPDM gasket for Am. Buttress plug			STD
L12EP	2-in. EPDM gasket for NPS plug			STD
nts:				
		_	-	
Part Num	Description	Torque (ft-lbs)	Torque (N-m)	
L10V	Description 2-in. Am. Buttress with built in microporous vent	20	lorque (N-m) 27	Avai
	•	• • •	• • •	
L10V L16V	2-in. Am. Buttress with built in microporous vent	20	27	Avai Avai
L10V L16V	2-in. Am. Buttress with built in microporous vent2-in. NPS plug with built in microporous vent	20	27	
L10V L16V mper Resista i	2-in. Am. Buttress with built in microporous vent 2-in. NPS plug with built in microporous vent It Cap Seals and Covers:	20	27	Avai
L10V L16V mper Resistar Part Num	2-in. Am. Buttress with built in microporous vent 2-in. NPS plug with built in microporous vent at Cap Seals and Covers: Description	20	27	

Embossing:

FOOTNOTES

containers

Custom embossing available. Minimum quantities required

Handling:

Integrally molded top ring to facilitate handling using "parrot's beak," side grabber, hoist, forklift and hand truck. 360° molded bottom handgrip. Truckload Quantities:

48-foot: 297-309 units 53-foot: 336-351 units 57-foot: 384-399 units



The information in this document provides a general description of a Russell-Stanley product. It is not a comprehensive specification guide. It is the customer's sole responsibility to ensure that the Russell-Stanley packaging selected is capable of safely containing the product to be packaged. All dimensions shown are nominal. Speak with a Russell-Stanley representative for exact specifications prior to ordering specialized equipment or using on automated filling lines. Containers should not be pressurized or used as long-term storage

*ISO 9001:2000, registered by Underwriters Laboratories, Inc. to manufacturing sites. Multiple file numbers utilized. 2003 Russell-Stanley. All rights reserved. R-S/PSS-MRK-033, Effective: 08/01/02

