

EXPERIENCE THE DIFFERENCE

WE MANUFACTURE SUPERIOR CONTAINER SOLUTIONS

Myers Container is passionate about providing superior products and services for all our customers. Quality is embedded in our business, based on lean manufacturing, standardization, and continuous improvement. The best solution for your container needs is one that combines quality with complete life-cycle service. All of our containers are collectible for reuse and or recycling.

ISO Export Steel Drums



Myers Container openhead and closehead drums combine shipping efficiency and convenience bringing you a cost-effective solution that will keep your products safe and secure. Our 55 gallon (208 L) steel drum with a "W" hoops configuration is specifically designed to optimize transportation for drums being shipped overseas.

- Fits 4 abreast in overseas shipping
- UN Performance Rated
- Meets International ISO & ANSI MH2a-1998 standards
- Improved Vacuum/Pressure Performance
- Safer transport with "W" hoop configuration
- Reduces freight cost by 11%
- Ultimate fire protection

Technical Notes

It is the responsibility of the packager/shipper, not the container manufacturer, to determine the proper packaging specification for each lading. The shipper may request a certificate of conformance from the manufacturer to demonstrate that each container conforms with the performance testing provisions in 49 CFR 178.600

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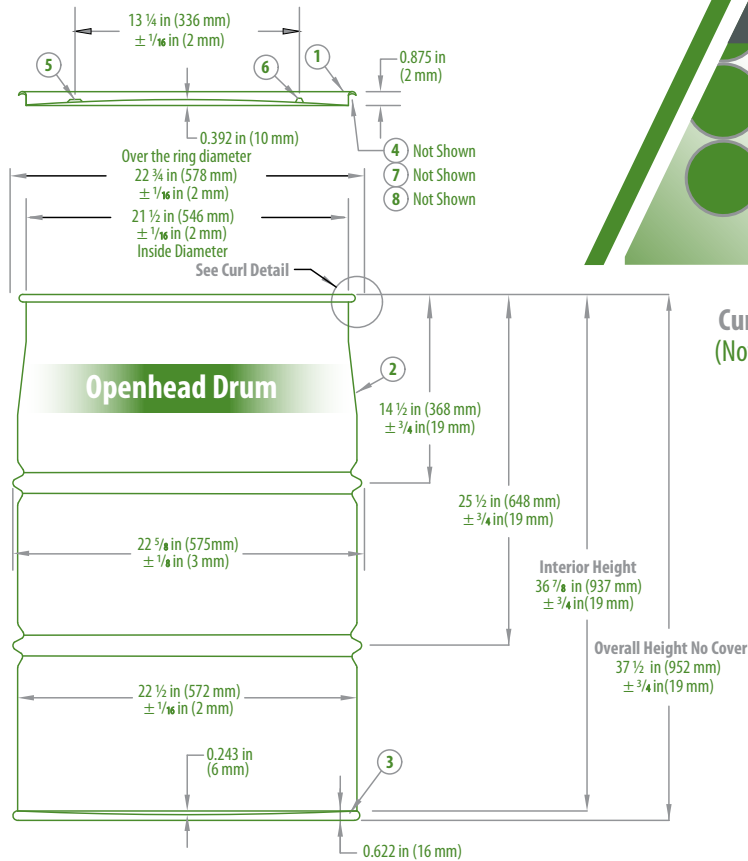
 Stavig Group Companies



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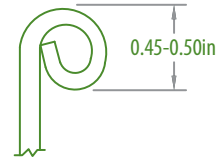
Drum Specifications



68 Standard Shipping Drums

80 ISO Drum Shipping Solution

Curl Details
(Not To Scale)



Over Height Fully Assembled
38 in. (965 mm) ± 3/4 in (19 mm)

Manufacturing Notes:

Notes#	Description	Type
A	Side Weld Seam	Lap
B	Top Curl - See Detail	Open Head Curl
C	End Seam	Triple
D	Locking ring bolt torque	60 Lbs. Ft.
E	Paint	0.4 mil minimum or Per Customer Spec
F	Lining- Per Customer Spec	0.4 mil minimum or Per Customer Spec
G	All dimensions not otherwise specified	± 1/8" (3mm)
H	Drum Capacity	58 gallons

Materials List:

Items#	Description	Materials/Part #	Quantity	REV	ENGR.	DATE	DESCRIPTION / DOCUMENT
8	Locking Ring Bolt	5/8"-11UNC	1	R1	TR	03/15/2019	Increased Neck Diameter to 21.5"
7	Locking Ring	12 Ga. Square Back	1	Orig.	TR	04/28/2017	Original Document
6	2" plug & Gasket	Optional - Per Customer Spec	1	58 GALLON OPENHEAD & CLOSEHEAD STEEL DRUMS			
5	3/4" plug & Gasket	Optional - Per Customer Spec	1				
4	Cover Gasket	3/8" Round Sponge	1				
3	Bottom	0.9 mm steel-ASTM 1008-CQ	1				
2	Body	0.9 mm steel-ASTM 1008-CQ	1	DRAWN: T.Ross			SIZE DWG NO. REV
1	Top Head	1.1 mm steel-ASTM 1008-CQ	1	ENGR: T.Ross			Design #5542
				CHECKED: T.Ross			SCALE: 1/8"=1" SHEET 1 OF 1

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