

# BARITAINER® DRUM

REPLACES STEEL

REPLACES FLUORINATED

ROT AND RUST RESISTANT

UN RATED Y



## KEY ATTRIBUTES OF A BARITAINER DRUM:

**QUORAL®** and high density polyethylene (HDPE) molded DRUMS can be used to safely transport solvent-based products such as household chemicals, industrial chemicals, cleaning solvents, adhesives, wood preservatives, automotive additives, and agricultural chemicals. They may also be used to safely transport foodstuffs such as flavors, edible and essential oils. Baritainers® protect against O<sub>2</sub>, CO<sub>2</sub> and H<sub>2</sub>O permeation.

## DRUM INNOVATION:

The Baritainer® POLY DRUM enables tremendous benefits: they are puncture resistant and do not rust or dent. Denting of steel drums might flake off the lining and potentially damage the valuable liquid products contained therein. Baritainer® POLY DRUMS are more weather resistant than steel and will neither rot nor decompose in wet weather. And, Baritainer® POLY DRUMS are FDA Compliant.

## ENVIRONMENTAL INNOVATION:

The Baritainer® POLY DRUM is environmentally safe and recyclable. They provide permeation barrier functionality without the environmental risk of fluorine gas and the limits of recycling of multi-layer EVOH containers. And because they are made from HDPE and QUORAL®, a highly engineered and modified polyamide 6, Baritainer® POLY DRUMS have a 56% smaller carbon footprint vs. steel drums.

<b>Volume</b>	55g/ 208l
<b>Diameter</b>	23.25"/ 591 mm
<b>Weight</b>	21.5lbs/ 9.8kg
<b>Height</b>	34.75"/ 883mm
<b>Volume Ind.</b>	Molded Gallon & Liter Markings
<b>Fill Openings</b>	2" American Buttress 2" NPS w 3/ 4 Reducer
<b>Color</b>	Blue and Natural
<b>Gaskets</b>	EPDM
<b>Ocean Cube</b>	10.3 ft <sup>3</sup>
<b>Options</b>	Plastic Dust Covers, T/E Snap Seals
<b>Recycle Code</b>	2/ HDPE
<b>Quoral Type</b>	5%BR50 Inner Layer
<b>Manufacturer</b>	MAUSER
<b>Design Type</b>	L1
<b>UN Label</b>	UN 1H1/ Y1.2/ 100
<b>Transport</b>	336 Drums per 53' Trailer
<b>FOB Points</b>	Addison, IL E Brunswick, NJ



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