

**SPECIFICATIONS**

	<b>MATERIAL</b>	<b>SIZE</b>	<b>COLOR</b>	<b>CAPACITY</b>	<b>WEIGHT</b>	<b>THICKNESS</b>	<b>RECYCLABLE</b>
<b>JUG*</b>	High Density Polyethylene	64 oz.	Natural	65.2 oz. (overflow)	42 grams	Sold by gram weight no mil thickness	#2

\*Not Freezer Safe

# SPECIFICATIONS CONTINUED

## REGULATORY

Before using a product sold by Uline, users should make their own independent determination that the product is suitable for the intended use and can be used safely and legally. Seller makes no warranty; express or implied (including any warranty of merchantability or fitness for a particular purpose) other than as separately agreed between the parties in writing. This product(s) may not be used in the manufacture of any US FDA Class III Medical Device or Health Canada Class IV Medical Device and may not be used in the manufacture of any US FDA Class II Medical Device or Health Canada Class II or Class II Medical Device without prior written approval by seller of each specific product or application.

## TYPICAL PROPERTIES

GENERAL PROPERTIES	HIGH DENSITY POLYETHYLENE
Clarity	Translucent
Moisture Barrier	Good to Excellent
Oxygen Barrier	Poor
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Good
Temperature at which Distortion Occurs	175°F - 180°F
Rigidity (Stiffness)	Moderate
Resistance to Impact	Good to Excellent
Resistance to Heat	Good
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

## FDA

### CONTAINER

- Meets the requirements of the Food and Drug Administration regulation 21 CFR 177.1520. This regulation allows use of this olefin polymer in "...articles or components of articles intended for use in contact with food...." Specific limitations of use may apply.