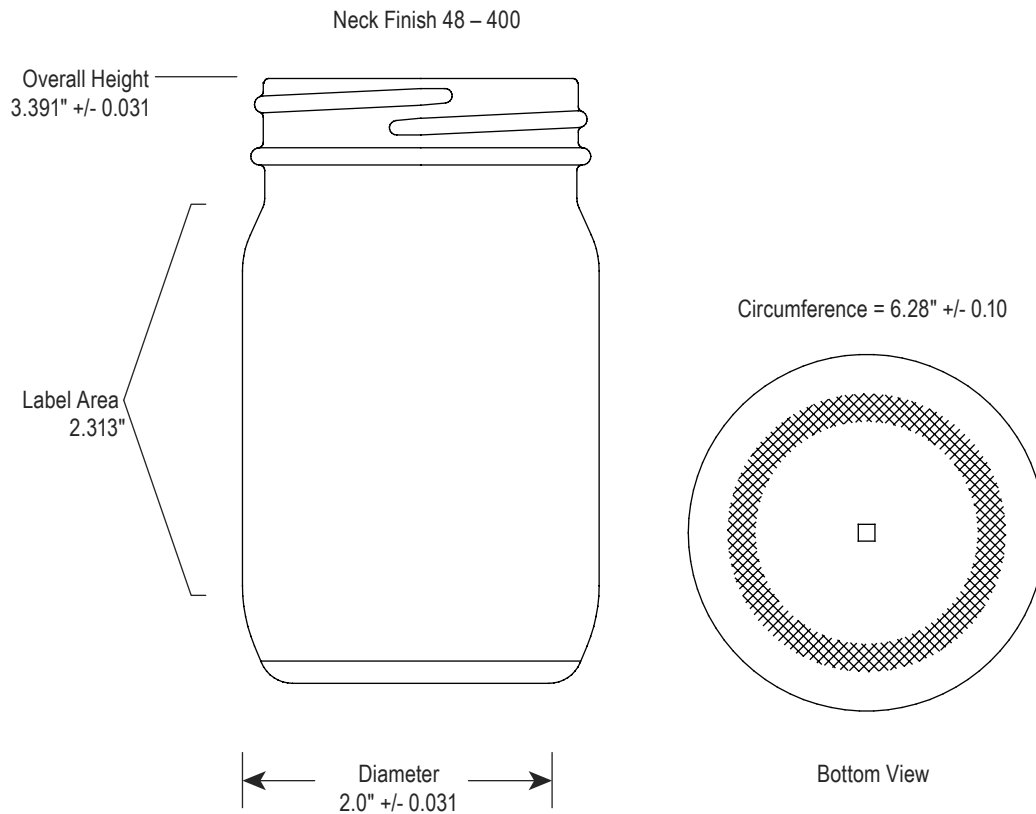


WMB004

# 4 OZ. WIDE-MOUTH GLASS JARS



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	4 oz.	Clear	4.30 oz. (overflow)	3.04 oz.	-----	Yes

\*Not UN Rated

\*Compatible Shrinkband: 1"

\*Withstands temperature changes less than 75°F without cracking

Alkali Scientific  
5370 NW 35TH Terrace  
Suite 112  
Fort Lauderdale, FL 33309  
<https://alkalisci.com/>

# SPECIFICATIONS CONTINUED

## REGULATORY

Before using a product sold by ASI™ 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, expressed 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 Medical Device without prior written approval by seller of each specific product or application.

## TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

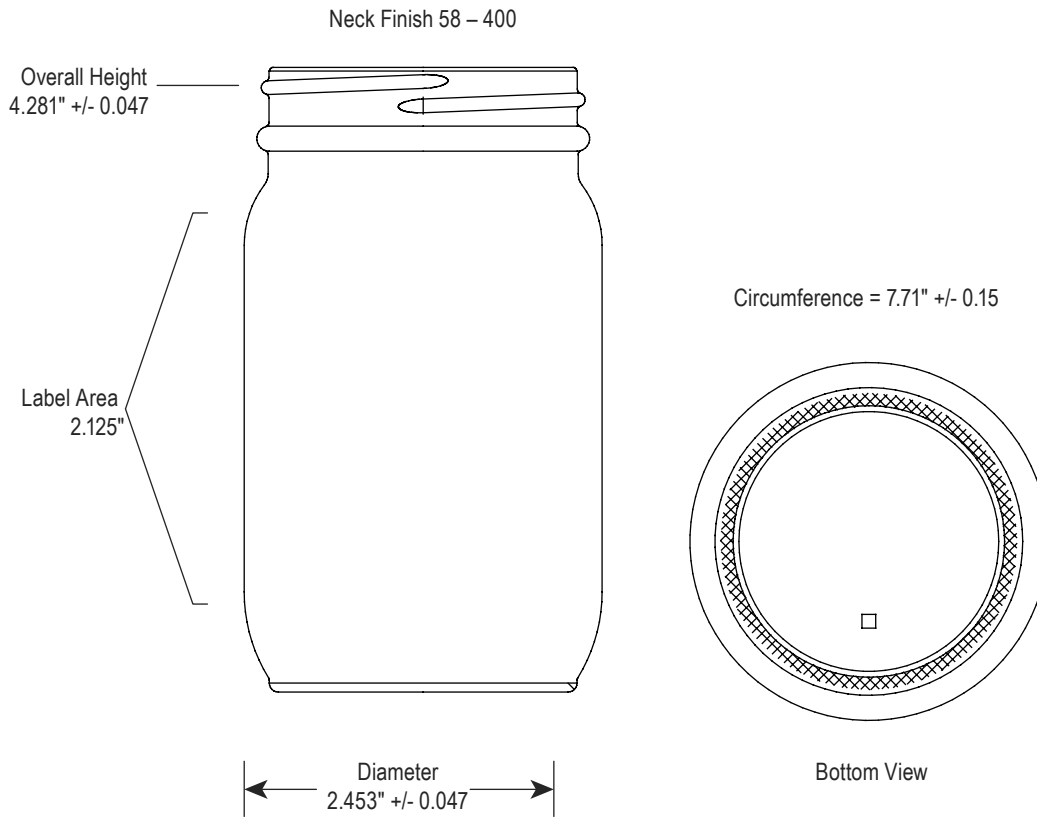
## FDA

### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.

WMB008

# 8 OZ. WIDE-MOUTH GLASS JARS



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	8 oz.	Clear	8.40 oz. (overflow)	5.24 oz.	-----	Yes

\*Not UN Rated  
\*Compatible Shrinkband: 1"  
\*Withstands temperature changes less than 75°F without cracking

# SPECIFICATIONS CONTINUED

## REGULATORY

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## TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

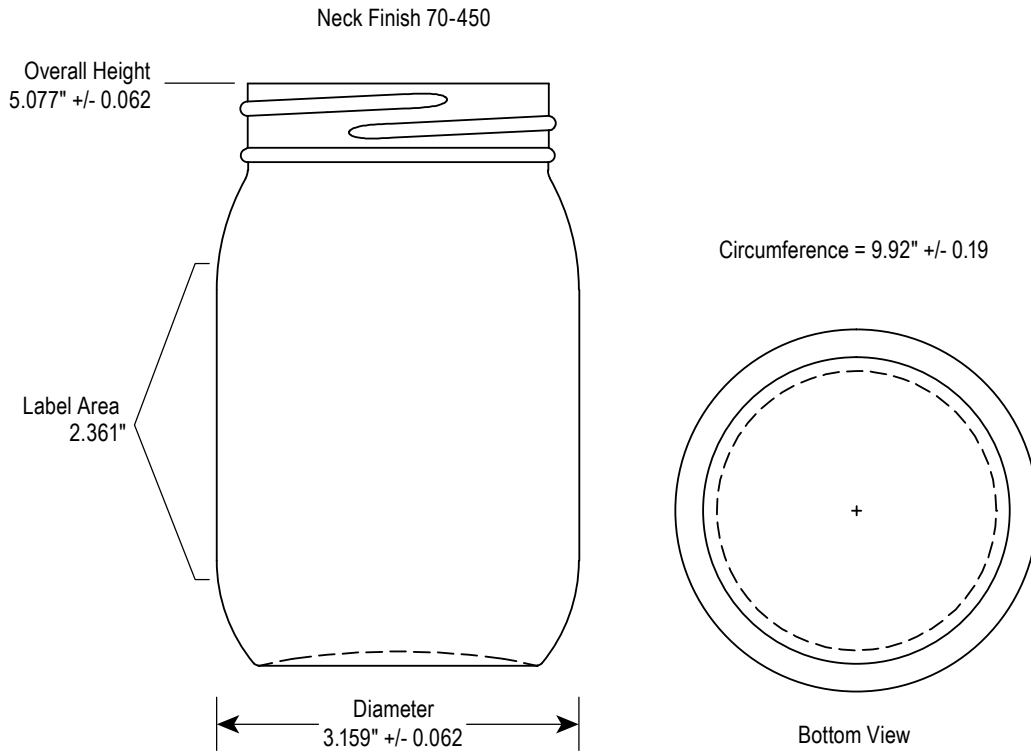
## FDA

### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.

WMB016

# 16 OZ. GLASS JAR



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	16 oz.	Clear	16.8 oz. (overflow)	7.75 oz.	-----	Yes

\*Not UN Rated

\*Compatible Shrinkband: 1"

\*Withstands temperature changes less than 75°F without cracking

# SPECIFICATIONS CONTINUED

## REGULATORY

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## TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

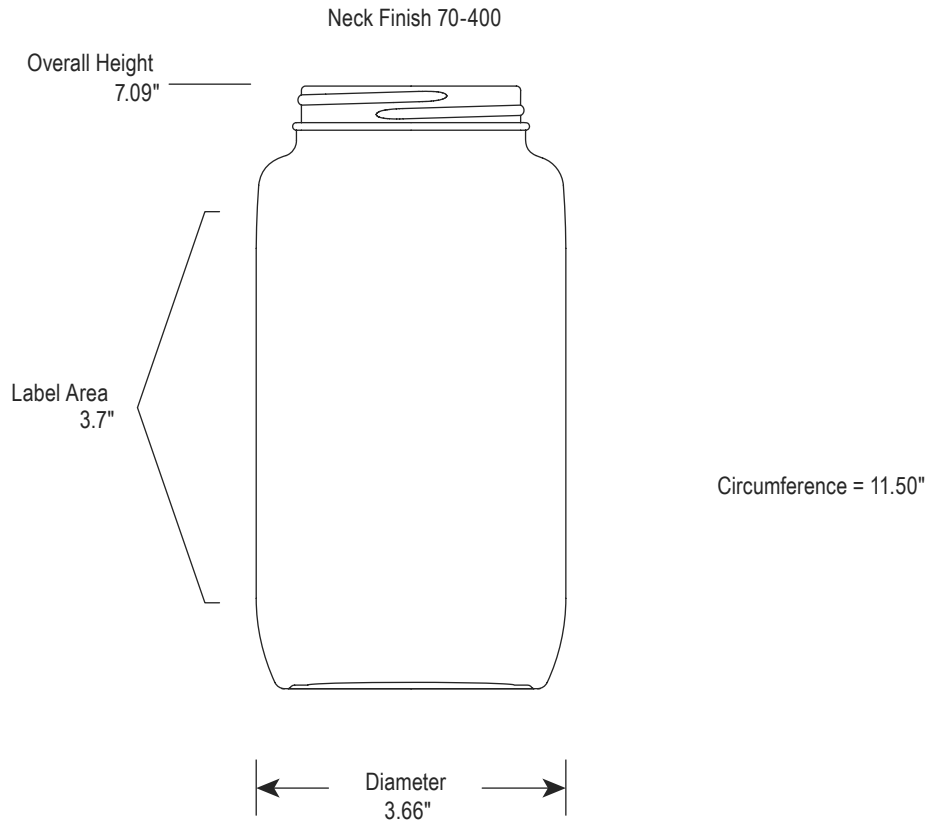
## FDA

### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.

WMB032

# 32 OZ. WIDE-MOUTH GLASS JARS



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	32 oz.	Clear	32.88 oz. (overflow)	13.52 oz.	-----	Yes

\*Not UN Rated

\*Compatible Shrinkband: 1"

\*Withstands temperature changes less than 75°F without cracking

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# SPECIFICATIONS CONTINUED

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## TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

## FDA

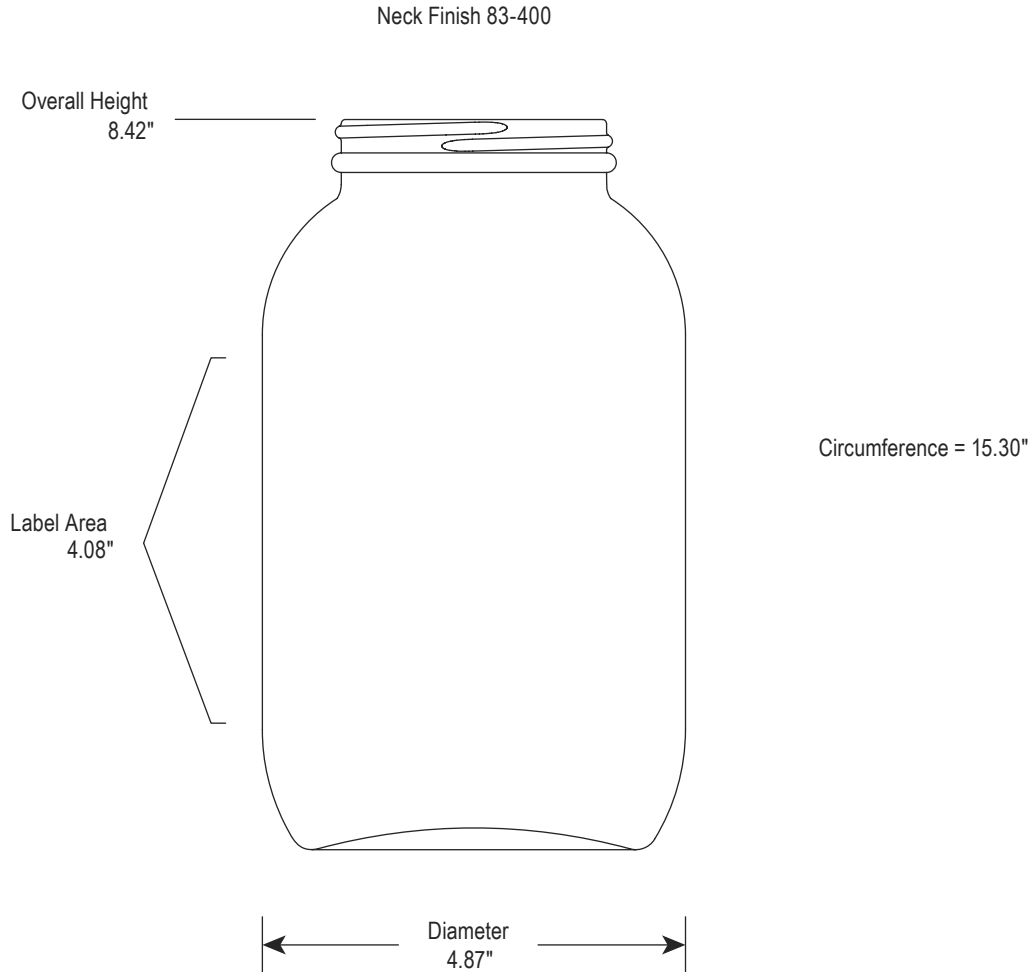
### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.



WMB064

# 1/2 GALLON WIDE-MOUTH GLASS JARS



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	64 oz.	Clear	67.50 oz. (overflow)	23.2 oz.	-----	Yes

\*Not UN Rated

\*Compatible Shrinkband: 1"

\*Withstands temperature changes less than 75°F without cracking

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# SPECIFICATIONS CONTINUED

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## TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

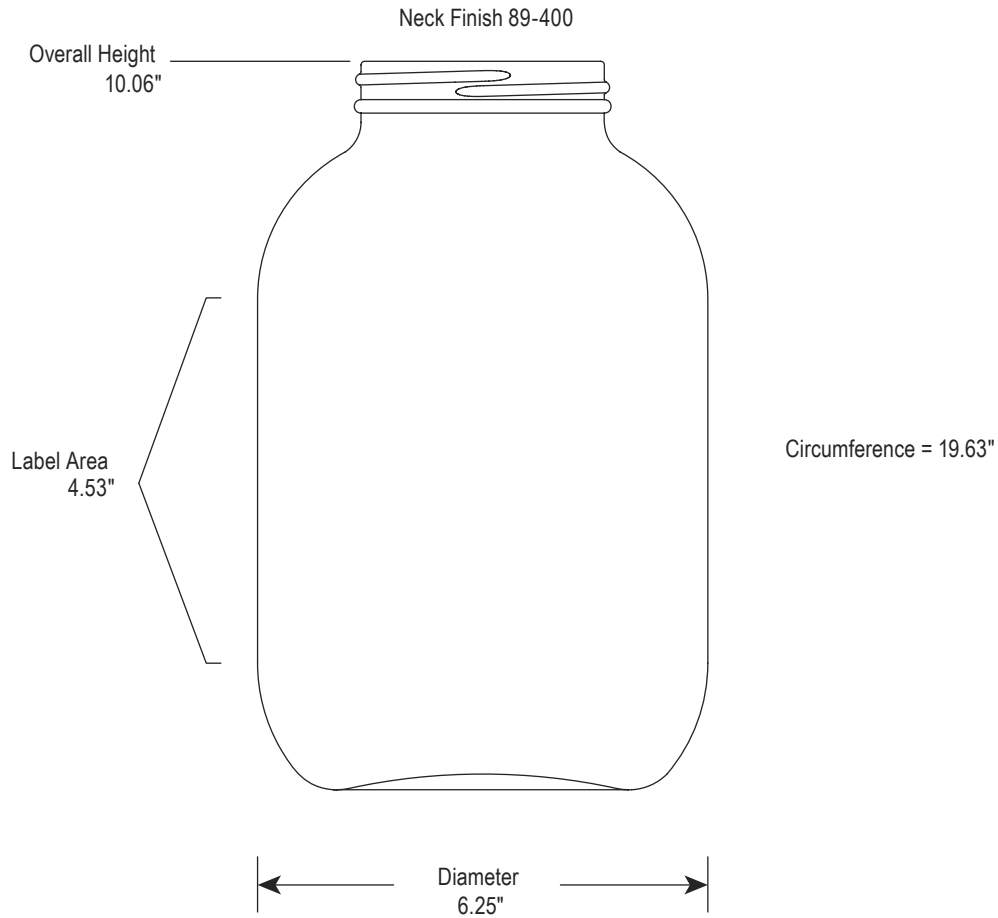
## FDA

### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.

WMB0128

# 1 GALLON WIDE-MOUTH GLASS JARS



## SPECIFICATIONS

	MATERIAL	SIZE	COLOR	CAPACITY	WEIGHT	THICKNESS	RECYCLABLE
JAR*	Type III Manufactured Soda Lime Glass	128 oz.	Clear	130 oz. (overflow)	36.64 oz.	-----	Yes

\*Not UN Rated

\*Compatible Shrinkband: 1"

\*Withstands temperature changes less than 75°F without cracking

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## SPECIFICATIONS CONTINUED

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### TYPICAL PROPERTIES

GENERAL PROPERTIES	CLEAR GLASS
Clarity	Transparent
Moisture Barrier	Excellent
Oxygen Barrier	Excellent
Resistance to Acids	Fair to Very Good
Resistance to Grease and Oil	Excellent
Temperature at which Distortion Occurs	850°F
Rigidity (Stiffness)	Excellent
Resistance to Impact	Fair
Resistance to Heat	Excellent
Resistance to Cold	Excellent
Resistance to Sunlight	Fair

### FDA

#### CONTAINER

- The Glass is FDA Compliant - Under sections 201(s) and 409 of the GRAS Act, and FDA's regulations in 21 CFR 170.3 and 170.30 of the Federal Food, Drug, and Cosmetic Act. Generally Recognized as Safe (GRAS) is the FDA's highest standard. Glass is the only packaging material rated "Generally Regarded as Safe" (GRAS) by the U.S. Food and Drug Administration.