

# BLUE LUBE® PIPE GASKET LUBE GLP-SPEC

## PRODUCT DESCRIPTION

### PRODUCT

BLUE LUBE® Pipe Gasket Lube

### TYPE

BLUE LUBE® Pipe Gasket Lube is a unique product that has been specially formulated to prevent turbidity, taste, and/or odor problems in new water main installations. BLUE LUBE® will not promote bacterial growth.

### RECOMMENDED USES

A blue viscous gasket lubricant for lubricating all rubber and plastic gaskets used in mechanical pipe coupling including Gruvlok\* and Victaulic\*\* type fittings. BLUE LUBE® insures proper alignment of gaskets for correct fit during pipe installation. It works well on wet or dry surfaces and is nontoxic and suitable for use on potable water systems. BLUE LUBE® is odorless and cleans up easily. Safe for use on all metal, plastic and rubber gasketed pipe.

### COLOR/CONSISTENCY

Light Blue / Smooth, thixotropic lubricant. Remains a paste at temperatures above 150°F (66°C). Will not break down if repeatedly frozen and thawed.

### TEMPERATURE RANGE USE

7°F (-14°C) to 150°F (66°C)

### CORROSIVENESS

Non-corrosive

### FLAMMABILITY

Nonflammable

### DRYING TIME

Drying time of the lubricant will vary with weather conditions; therefore, it is important to join the pipe and gasket as soon as possible after applying the lubricant. If drying should occur before joining the pipe with the gasket, re-swab the pipe and gasket immediately. For best results, apply with a cotton swab applicator.

### GLP-SPEC

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This product is manufactured in the U.S.A.

\*Anvil International Trademark \*\*Victaulic Co. of America Trademark

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## ENVIRONMENTAL STATEMENT

Meets ASTM D 3139 Section 4.2

BLUE LUBE® is nontoxic and will not transfer taste or odor to water in a pipe that has been flushed in accordance with AWWA C 651.

BLUE LUBE® is suitable for use in potable water systems and will not promote bacterial growth. This lubricant is safe for use on water or sewer gaskets and pipe related materials.

## PACKAGING

### U.S. Measure:

<u>Stock Code</u>	<u>Size</u>
<b>Plastic Container w/ Twist Top Lid</b>	
GLP4	¼ pint (118 ml)
<b>Plastic Container</b>	
GLP16	1 pint (473 ml)
<b>Plastic Container w/ Twist Top Lid</b>	
GLP32	1 quart (.95 L)
<b>Pail w/ Handle</b>	
GLP1	1 gal. (3.785 L)
GLP5	5 gal. (18.9 L)
<b>55 Gallon Drum</b>	
GLP55	55 gal. (208 L)

### WEIGHT PER U.S. GALLON

8.43 lbs. (3.82 kg) ± 0.2

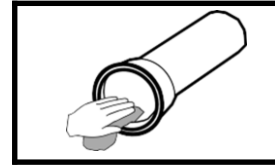
### SHIPPING WEIGHT PER CASE

<u>Stock Code</u>	<u>Case Weight</u>	<u>#/Case</u>
GLP4	8 lbs. (3.6 kg)	24
GLP16	30 lbs. (13.6 kg)	24
GLP32	28 lbs. (12.7 kg)	12
GLP1	37 lbs. (16.8 kg)	4
GLP5	45 lbs. (20.4 kg)	1
GLP55	500 lbs. (226.8 kg)	1

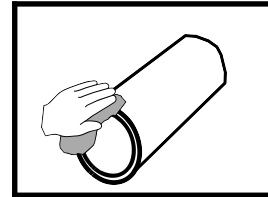


Meets  
NSF Standard 61

## DIRECTIONS FOR USE



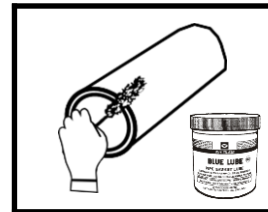
Step 1: Clean bell of pipe. Remove any loose dirt, gravel, rust, scale, or foreign material. Remove standing water for best results.



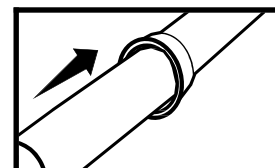
Step 2: Clean spigot of pipe as in Step 1. Surfaces must be thoroughly clean before application of Blue Lube®.



Step 3: Apply Blue Lube® liberally to the bell of pipe. For best results use a cotton swab applicator.



Step 4: Apply Blue Lube® liberally to the spigot of pipe. Keep the lubricated surfaces free from dirt.



Step 5: Immediately after application of the lubricant, assemble the joint. Apply even pressure and insert the spigot into the bell.



**WHITLAM**

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P.O. Box 380 • Wadsworth, OH 44282 U.S.A.  
Phone: 1-330-334-2524 • FAX 1-330-334-3005

Email: [info@jwhitlam.com](mailto:info@jwhitlam.com)  
Website: [www.blue-lube.com](http://www.blue-lube.com)