

# PIPE SLIME PIPE GASKET LUBE SLIME-SPEC

## PRODUCT DESCRIPTION

### PRODUCT

**PIPE SLIME** Pipe Gasket Lube

### TYPE

**PIPE SLIME** Pipe Gasket Lube is a unique pipe joining lubricant that has been specially formulated to prevent turbidity, taste, and/or odor problems in new water main installations. **PIPE SLIME** offers low temperature application and will not promote bacterial growth.

### RECOMMENDED USES

A green viscous gasket lubricant for lubricating all rubber and plastic gaskets used in mechanical pipe coupling including, C900, C900/RJ™\*, SDR, HDPE, Polyethylene, Polypropylene, PVC and Ductile pipe and fittings. **PIPE SLIME** 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. **PIPE SLIME** is odorless and cleans up easily. Safe for use on all metal, plastic and rubber gasketed pipe. Excellent for jobs that require low temperature application.

- Anti-Bacterial Formula
- Non-Reactive to Chlorine Solutions\*\*
- Water Soluble
- Easily Flushes from the System
- Easy Cleanup

### COLOR/CONSISTENCY

Lime Green. A 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

0°F (-18°C) to 150°F (66°C)

### CORROSIVENESS

Non-corrosive

### SLIME-SPEC

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

\*C900/RJ™ is a CertainTeed Trademark

\*\*Avoid Direct Contact with Calcium Hypochlorite

### 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.

### ENVIRONMENTAL STATEMENT

Meets ASTM D 3139 Section 4.2

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

**PIPE SLIME** 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>	
SLIME32	1 quart (.95 L)
<b>Pail w/ Handle</b>	
SLIME1	1 gal. (3.785 L)
SLIME5	5 gal. (18.9 L)
<b>55 Gallon Drum</b>	
SLIME55	55 gal. (208 L)

### WEIGHT PER U.S. GALLON

8.43 lbs. (3.82 kg) ± 0.2

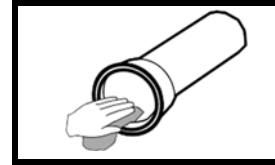
### SHIPPING WEIGHT PER CASE

<u>Stock Code</u>	<u>Case Weight</u>	<u>#/Case</u>
SLIME32	28 lbs. (12.7 kg)	12
SLIME1	37 lbs. (16.8 kg)	4
SLIME5	45 lbs. (20.4 kg)	1
SLIME55	500 lbs. (226.8 kg)	1

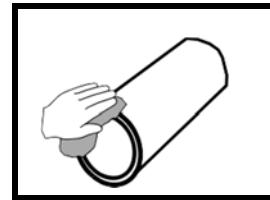


Meets NSF Standard 61

## 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.



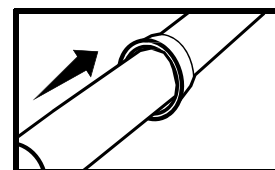
**Step 2: Clean spigot of pipe as in Step 1.** Surfaces must be thoroughly clean before application of "Pipe Slime".



**Step 3: Apply "Pipe Slime" liberally to the bell of pipe.** For best results use a cotton swab applicator.



**Step 4: Apply "Pipe Slime" 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**

The Industry Standard for Over 100 Years

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

Email: [info@icwhitlam.com](mailto:info@icwhitlam.com)  
Website: [www.pipeslime.com](http://www.pipeslime.com)

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