

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)

SLIME-SPEC

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

www.pipelube.com

*C900/RJ™ is a CertainTeed Trademark

**Avoid Direct Contact with Calcium Hypochlorite

The information contained in this bulletin is correct to the best of our knowledge. The recommendations or suggestions herein are made without guarantee or representation as to result, since the conditions of use are beyond our control. We suggest that you evaluate the recommendations contained in this bulletin. No statement is to be construed as violating any copyright or patent. They are intended only as a source of information.

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.

PACKAGING

U.S. Measure:

<u>Stock Code</u>	<u>Size</u>
Plastic Container w/ Twist Top Lid	
SLIME4	¼ pint (118 ml)
Plastic Container w/ Twist Top Lid	
SLIME32	1 quart (.95 L)
Pail w/ Handle	
SLIME1	1 gal. (3.785 L)
SLIME3	3.5 gal. (13.25 L)
SLIME5	5 gal. (18.9 L)
55 Gallon Drum	
SLIME55	55 gal. (208 L)

WEIGHT PER U.S. GALLON

8.43 lbs. (3.82 kg) ± 0.2

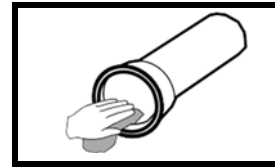
SHIPPING WEIGHT PER CASE

<u>Stock Code</u>	<u>Case Weight</u>	<u>#/Case</u>
SLIME4	8 lbs. (3.6 kg)	24
SLIME32	28 lbs. (12.7 kg)	12
SLIME1	37 lbs. (16.8 kg)	4
SLIME3	32 lbs. (14.5 kg)	1
SLIME5	45 lbs. (20.4 kg)	1
SLIME55	500 lbs. (226.8 kg)	1

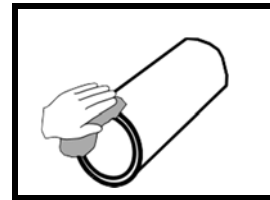


Meets
NSF Standard 14 &
NSF Standard 61

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.



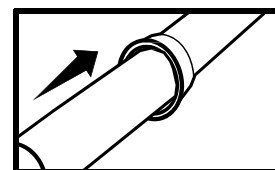
Step 2: Clean spigot of pipe as in Step 1. Surfaces must be thoroughly clean before application of "Pipe Slime".



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.



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