

330-628-6230 Fax: 330-628-6231 www.vertexseals.com

## PURE LUBE 400/400 S.A. & 500

FOR LUBRICATING SLIP-ON OR "O" RING TYPE JOINTS WITH RUBBER OR SYNTHETIC RUBBER GASKET SEALS



## **DESCRIPTION:**

PURE LUBE 400/400SA is designed for lubricating slip-on or "O" Ring type joints without harming rubber or plastic gaskets. It adheres to both wet or dry surfaces and is a subaqueous lubricant. No taste or odor is transferred to fluids in pipe system. PURE LUBE 400 is non toxic, biodegradable and does not support bacteria growth, and is approved for potable water pipe.

SPECIFICATIONS:

MEETS OR EXCEEDS ASTM C497M-03a

TEMP. RANGE -10 F. TO 125 F.

**NSF CERTIFIED TO ANSI/NSF 61** 

<u>APPLICATION</u>: Follow product installation guide for complete lubrication and assembly instructions as supplied by the gasketed pipe manufacturers.

## **DIRECTIONS:**

- PURE LUBE 400/400SA is ready to use. Do not dilute or alter its consistency in any way.
- If liquid appears on surface, simply mix well before using.
- Clean gasket seal and joining surfaces thoroughly.
- Make sure gasket seal is properly seated.
- Apply PURE LUBE 400/400SA moderately and evenly over required lubrication surface with a sponge, cloth, gloved hand or brush. Avoid excessive amount and dry spots.
- . Do not apply directly in gasket seal seating groove.
- Assemble joint following approved coupling method.

## **WEIGHTS & VOLUMES**

	Pail Size (US Gal)	Weight	Pails Per Skid
Actual	Quart	2 lbs.	600
Approx.			12 per Ctn.
Actual	1 Gallon	8 lbs	180
Approx.			4 per Ctn.
Actual	3.5 Gallon	30 lbs	48 Pails
Approx.			
Actual	5 Gallon	40 lbs	36 Pails
Approx.			
Actual	55 Gallon	500 lbs	4 Drums
Approx.			

<u>CAUTION:</u> This lubricant soap. Prolonged contact with

has the characteristics of skin may cause irritation.

Avoid contact with eyes. If contacted with eyes, flush 5 minutes with clan water. If discomfort persists, obtain medical attention. Keep container closed when not in use. Keep out of reach of children.

**UPDATED 3-7-14** 

The information presented herein is based on the data available and is believed to be correct. However, nothing stated in this bulletin is to be taken as a warranty, expressed or implied regarding the accuracy of the information of the use of our product used singly or in conjunction with other products.