



**CONSEAL™**  
CONCRETE SEALANTS INC.

**ConLube™ CS-2000**

HIGH PERFORMANCE LUBRICANT

*Don't Just Seal It. ConSeal It!*

**ConLube, High Performance Lubricant for Concrete or PVC O-Ring Gasketed Pipes**



Certified to NSF/ANSI/CAN 61



**APPLICATIONS**

High performance water and polymer based lubricant specially formulated for concrete or PVC O-Ring pipes.

**PROPERTIES**

- High lubricity permits ease of assembly of O-Ring and Profile gasketed joints. ConLube forms a lubricating film on both the concrete and the gasket materials.
- ConLube CS-2000 is a waterborne gel manufactured with Non-Toxic, Environmentally Safe ingredients.
- ConLube CS-2000 will not separate during prolonged storage.
  - Minimum shelf life: One year.
- ConLube CS-2000 is formulated with agents that restrict the growth of bacteria and micro-organisms commonly found in pipe joints.
- Clean up of equipment, clothing and skin with simple soap and water.
- NSF/ANSI/CAN 61 certified for use in drinking water structures

**WORKABILITY**

Application Temperature Range: 10°F to 135°F (-12°C to 57°C)

**PHYSICAL PROPERTIES**

Color: Aqua  
 Test Method: ASTM D217 150gm cone, 5 seconds  
 Viscosity: 500,000 Cps. (Brookfield Helipath)  
 Freeze-Thaw Resistance: 15 Cycles – No degradation  
     One Cycle: 16 hrs @ 0°F (-18°C) + Thaw 24 hrs. at room temperature  
 Wash-Off Resistance: 8% maximum wash-off on both dry and wet concrete surfaces.  
 Test Method: 250ml/minute of water at a height of 2 feet for 5 minutes.

**SUBAQUEOUS**

Will not wash off when applied to pipe and submerged in water. Applies easily to wet surfaces.

**AVAILABLE SIZES**

- 1-quart containers
- 3.5-gallon pails
- 5-gallon pails
- 50-gallon drums

**COMPATIBILITY TEST**

**SBR\* RUBBER**  
3 Day Immersion  
@77° (25°C)

Durometer Change >2 pts  
Volume Change 0%

**SBR\* RUBBER**  
3 Day Immersion  
@158° (70°C)

Durometer Change >3 pts  
Volume Change 0%

**Test Method:** Total immersion of a 2" piece of rubber gasket (60 durometer; Shore A) in closed container for 3 days at the specified temperatures.

**ISOPRENE RUBBER**  
3 Day Immersion  
@77° (25°C)

Durometer Change >2 pts  
Volume Change 0%

**ISOPRENE RUBBER**  
3 Day Immersion  
@158° (70°C)

Durometer Change >3 pts  
Volume Change 0%

**Test Method:** Total immersion of a 2" piece of rubber gasket (60 durometer; Shore A) in closed container for 3 days at the specified temperatures. \*Styrene-butadiene rubber

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**LIMITED WARRANTY**

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CONCRETE SEALANTS, INC. | 9325 STATE ROUTE 201, TIPP CITY, OH 45371, USA | [WWW.CONSEAL.COM](http://WWW.CONSEAL.COM)

USA CANADA +1.800.332.7325 INTERNATIONAL +1.937.845.8776

VERSION: 7-APR-2022



CONCRETE SEALANTS, INC.  
ISO 9001:2015 REGISTERED