



Liquid-O-Ring® \*

Your Super Center for over 1,000 top performance products serving industries worldwide.

# COLD LUBE

## 200

### THE LOW TEMPERATURE LUBRICANT Made with LIQUILON®\*

Liquid-O-Ring®

- Anti-Seize
- Compounds
- Drill Collar and Tool
- Joint Compounds
- Extreme Temperature Compounds
- Fish Net Coatings
- Greases
  - Bearing
  - Food Grade
  - High Temp
  - Low Temp
  - Multi-Purpose
  - Specialty
  - Silicone
  - Synthetic
- Oils
  - Compressor
  - Cutting
  - Forging Die Lube
  - Gear
  - Hydraulic
  - Motor
  - Penetrating
  - Silicone
  - Torsion
  - Transmission
  - Treatment
- Oilfield Production Products
  - Pipe Storage
  - Compounds
  - Lubricants
  - Sealants
  - Pump Packings
  - Thread Cleaner
  - Thread Compounds
    - Biodegradable
    - High Temperature
    - Arctic Grade
  - Thread Locking
  - Compound
  - Thread Sealants
  - Valve Lubricants and Sealants
  - Sealants
- Wireline Products
  - Protekto-Coat
- Internal and External Pipe Coatings
  - Low VOC
  - Biodegradable
  - Corrosion Inhibitors
- Speciality Items
  - Cleaners and Degreasers

#### PRODUCT DESCRIPTION

**200 Cold Lube** is an all-purpose lubricant designed for application at temperatures as low as -65°F (-54°C). It is recommended for application to automobiles, trucks, tractors, and heavy industrial equipment requiring grease.

**200 Cold Lube** is manufactured through a special fluoromation process using LIQUILON®\*. LIQUILON®\* is inert and unaffected by most acids and solvents and exhibits one of the lowest coefficients on the market today. The chemical properties, as well as the high lubricity of LIQUILON®\*, do not vary as the temperature decreases. **200 Cold Lube** maintains an even consistency, which assures the same superior performance capabilities and easy application at temperatures as low as -65°F (-54°C).

#### BENEFITS

- Water resistant
- Protects against corrosion
- Applicable to a wide range of equipment, both light and heavy duty
- Repairs worn components with extended use
- Provides instant lubrication
- Provides residual lubricant
- Reduces equipment wear and downtime
- Economical
- Easy to apply

#### APPLICATION

Apply **200 Cold Lube** with a conventional grease gun and through standard fittings. In bulk form, apply **200 Cold Lube** by hand or a screw type injector.

#### TYPICAL OBSERVATIONS

Color	Green
Texture	Smooth
Thickener	Liquilon®*
Manufacturing Process	Fluoromation
Density, lb/gal @ 77°F (25°C)	7.30
Specific Gravity, @ 77°F (25°C)	0.875
Dropping Point, ASTM D-2265	290°F (143°C)
Flash Point, ASTM D-92	>400°F (>204°C)
Evaporation Loss, ASTM D-972	
@ 210°F (98°C)	Nil
Penetration, ASTM D-217	
worked @ 77°F (25°C)	320
Base Oil Viscosity	
SUS @ 100°F (37°C)	82
SUS @ 210°F (98°C)	37
Corrosion Preventive Properties	
ASTM D-1743 @ 125°F (51°C)	Pass
Oil Separation, ASTM D-1742	
@ 77°F (25°C)	0.44%
Oxidation Stability, ASTM D-942	
@ 210°F (98°C), 100 hrs. PSI loss	4.0
Approximate Temperature	
Range	-65°F to 225°F (-54°C to 107°C)
Shelf Life (unopened container)	Two Years

#### CONTAINER SIZE

- Cart pack ( 10 cartridges)
- Cart case ( 40 cartridges)
- 5 gal (19 L)

The product information and specifications listed in this publication are constantly being updated to keep up with government regulations and technology changes. Please visit our website, [www.oilcenter.com](http://www.oilcenter.com), or contact your Account Representative for the most current information relating to this product.

**WARRANTY** Because the conditions of use and the supervision of application are beyond our control, we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent, representative, or employee of this Company is authorized to change this provision, which relates to all goods delivered, whether sold, delivered as samples, or otherwise.

Manufactured by  
**BALMAR, LLC**

\*Registered Tradename of  
Oil Center Research, Inc.

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Sales Locations:

LAFAYETTE, LA - HOUSTON, TX - LONGVIEW, TX - MIDLAND, TX - YUKON, OK

Made in U.S.A.

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