



157

LUBRIMAX

High Temperature Lubricant

- GEAR OILS
- MOTOR OILS
- HYDRAULIC OILS
- PIPE COATINGS
- THREAD SEALANTS
- BEARING GREASES
- SPECIALTY GREASES
- THREAD COMPOUNDS
- SUCKER ROD COATINGS
- OUTSIDE PRESERVATIVES
- WIRELINE GREASE SEALS
- CLEANERS & DEGREASERS
- PIPE STORAGE COMPOUNDS
- RUST & CORROSION INHIBITORS
- THREAD LOCKING COMPOUNDS
- VALVE LUBRICANTS & SEALANTS
- TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

157 LubriMax is a water resistant, non-soap grease for high temperature operations up to 400°F (204°C). 157 LubriMax forms a lubricating film that prevents metal-to-metal contact and reduces temperatures. 157 LubriMax meets NLGI penetration specifications.

BENEFITS

- REACH compliant
- Water resistant
- Oil separation resistant
- Prevents metal-to-metal contact and reduces temperatures
- High temperature operation
- Film forming lubricating properties

APPLICATION

Areas of application include industrial machine parts, farm equipment, automotive engine parts, and construction equipment. Service companies apply 157 LubriMax as a supplement for valve, gaskets and packing and as a lubricant for equipment subject to high-temperature operation. 157 LubriMax is used extensively in the oilfield for general lubrication of rig equipment, downhole tools, instruments, and water well rigs.

157 LubriMax is also available fluoromated with LIQUILON® (commercially known as Teflon®**). LIQUILON is a dry film lubricant with the lowest coefficient of friction. LIQUILON prevents metal-to-metal contact, provides extreme pressure (EP) lubrication and reduces friction and noise.

TYPICAL OBSERVATIONS

Color	Tan
Texture	Smooth
Thickener	Non-soap
Density, lb/gal @ 77°F (25°C)	7.3
Specific Gravity @ 77°F (25°C)	0.874
Dropping Point, ASTM D-2265	>500°F (>260°C)
Flash Point, ASTM D-92	>450°F (>232°C)
Evaporation Loss,	
ASTM D-972 @ 210°F (98°C)	Nil
Oil Separation, ASTM D-1742 @ 77°F (25°C)	0.36%
Penetration,	
ASTM D-217, worked @ 77°F (25°C)	255
Base Oil Viscosity	
cSt, @ 40°C	194
Water Washout Characteristics,	
ASTM D-1264 @ 100°F (37°C)	Nil
Temperature Range	-18.4°F to 400°F (-28°C to 204°C)
Shelf Life (unopened container)	Two years

RELATED PRODUCTS

- 155M High Temperature Machinery Lubricant with moly
- 155MSYN High Temperature Synthetic Machinery Lubricant with moly
- 157L LubriMax with LIQUILON
- 158M High Temperature Inorganic Grease with moly
- 158MSYN High Temperature Synthetic Inorganic Grease with moly
- 171 High Temperature Graphite Grease
- 171L High Temperature Graphite Grease with LIQUILON
- 177 Plate Master



**REGISTERED TRADEMARK OF DUPONT

© 2012, BALMAR LLC Made in U.S.A.
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. Each user should independently determine the suitability of this product based on their specific application.

Manufactured by
BALMAR LLC

616 WEST PONT DES MOUTON ROAD | LAFAYETTE, LA 70507

Sales Locations:
LAFAYETTE, LA | HOUSTON, TX | LONGVIEW, TX | MIDLAND, TX | OKLAHOMA CITY, OK

*Registered trade name of Oil Center Research, Inc. 05/21/14
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 web site, www.oilcenter.com, or contact your Account Representative for the most current information relating to this product.