



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

154

POLYMER GREASE

- 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
- Wireline Products
 - Protekto-Coat
- Internal and External Pipe Coatings
- Low VOC
- Biodegradable
- Corrosion Inhibitors
 - Speciality Items
- Cleaners and Degreasers

PRODUCT DESCRIPTION

154 Polymer Grease is a multipurpose polymer lubricant that contains rust and oxidation inhibitors. It is highly adhesive, water-resistant, and has excellent stability. **154 Polymer Grease** possesses good E.P. properties and passes the 50 pound Timken "OK" Load Test.

BENEFITS

- Multipurpose
- Water-resistant
- Rust and oxidation inhibitors
- Highly adhesive
- Excellent stability

APPLICATION

154 Polymer Grease is recommended for a wide variety of farm, automotive, marine, and industrial applications. **154 Polymer Grease** is a superior chassis lubricant.

154 Polymer Grease is used in packing wheel bearings and general lubrication points subject to shock and water washout conditions. Other uses include trailer wheel bearings, ball joints, and fifth wheel lubrication.

TYPICAL OBSERVATIONS

	NLGI 0	NLGI 1	NLGI 2
Color	Amber	Amber	Amber
Texture	Smooth	Smooth	Smooth
Density lb/gal, @77°F (25°C)	7.1	7.25	7.30
Specific Gravity, @77°F (25°C)	0.85	0.87	0.875
Dropping Point, ASTM D-265	520°F (271°C)	520°F (271°C)	520°F (271°C)
Flash Point	>400°F (>204°C)	>400°F (>204°C)	>400°F (>204°C)
Penetration, ASTM D-217 worked @77°F (25°C)	355 - 385	310 - 340	265 - 299
NLGI Grade	0	1	2
Base Oil Viscosity			
SUS @ 100°F (37°C)	551	551	551
SUS @ 210°F (98°C)	63	63	63
Corrosion Preventive Properties, ASTM D-1743 @ 125°F (51°C)	Pass	Pass	Pass
Water Washout Characteristics			
ASTM D-1264 @ 100°F (37°C)	2.50	2.50	2.50
Evaporation Loss, ASTM D-972 @ 210°F (98°C)	0.67	0.67	0.67
Oil Separation, ASTM D-1742 @ 77°F (25°C)	Nil	Nil	Nil
Oxidation Stability, ASTM D-942 @ 210°F (98°C), 100 hrs. PSI Loss	5	5	5
Shelf Life (unopened container)	Two years	Two years	Two years

CONTAINER SIZE

- Cart Pack (10 cartridges)
- Cart Case (40 cartridges)
- 5 gal (19 L) pail
- 16 gal (61 L)

RELATED PRODUCT

Polymer 400 Multi-Purpose, Water-Resistant Lubricant with Liquilon®*

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, 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. Each user should independently determine the suitability of this product based on their specific application.

Manufactured by
BALMAR, LLC

*Registered Tradename of
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Sales Locations:

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