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**TECHNICAL DATA SHEET**

# HB-1112

## LUBRAFILM

### Oil Conditioner

#### DESCRIPTION:

- A highly viscous oil supplement which contains a shear-stable viscosity index improver to beef up any oil's film strength and the ability to keep engines cleaner.
- Contains a concentrate of Moly-G which will give armor-plate protection to any oil, including motor oils, gear oils and oils for other applications.

#### COMPOSITION:

Combines a highly refined viscosity index improver with a wide variety of stabilizing agents such as:

Acid-Neutrillers  
Anti-Wear Additives  
Anti- Foam Agents

Oiliness Additives  
Corrosion Inhibitors  
Thermal Stability Agents

Lubrafilm helps any oil's ability to maintain proper viscosity under high heat conditions and contains components to reduce carbon and engine wear.

#### PERFORMANCE CHARACTERISTICS:

Controls Consumption  
Removes Engine  
Deposits Improves  
Power  
Neutralizes Harmful Engine  
Acids Improves Compression  
Prevents Excessive Wear

Reduces Blow-By  
Reduces Lifter & Valve Noise Reduces  
Frictional Drag  
Seals Rings Better  
Increases Oil Pressure  
Reduces Piston Scuffing & Scoring

#### USES:

Especially recommended for use with all motor oils in:

Diesel Engines  
Gasoline Engines Compressors  
Air Cooled Engines  
LPG Engines  
Natural Gas Engines  
Final Drives

Manual Transmissions  
Differentials  
Speed Reducers  
Transfer Cases  
Hydraulic Systems

**TYPICAL APPLICATIONS:**

Farm Tractors  
Farm Implements  
Power Plants  
Industrial Plants  
Logging Equipment  
Boats

Heavy Duty Trucks  
Stationary Engines  
Excavators  
Fork Lifts  
Drilling Rigs  
Oil Production Engines

**SPECIFICATIONS:**

Viscosity, SUS	
@100°F	25000
@210°F	2100
Viscosity, CsT	
@100°F	5000
@210°F	450
Specific Gravity	0.85
Color ASTM	Dark Green
Flash Point	140°F
Pour Point	-5°F
Acid Test	Excellent
1-H Test (M2C 1010 B)	Pass
Piston Skirt Varnish (10=clean)	9.0