



# AMERILUBE

ADVANCED TECHNOLOGY LUBRICANTS

## EAGLE G4M

**SUPER PREMIUM SYNTHETIC  
MARINE ENGINE LUBRICANT**

American Synthol, Inc.

4343 Shallowford Road, Suite D2,  
Marietta, GA 30062  
Phone: 888-378-9290  
Fax: 888-731-9534

## AMERILUBE EAGLE G4M

AMERILUBE EAGLE G4M marine engine oil is a fully synthetic super premium, PAO, high performance oil developed specifically for medium and high speed marine diesel engines. EG4M is the result of American Synthol's extensive research, development, testing and production of synthetic engine lubricants since 1983. This oil uses technology not found in any other engine lubricant produced in the world today. It has demonstrated its ability to reduce friction, decrease fuel consumption, provide maximum protection against wear, reduce lubricant temperatures and provide extra protection against rust and corrosion prevalent in marine environments. AMERILUBE EAGLE G4M is also available in a 15 TBN version for units operating on higher sulfur content fuels. EAGLE G4M meets or exceeds the requirements of API CI-4/CI-4 PLUS/SL, GLOBAL DHD-1, ACEA E7/E5/E3/B3/A3, MACK EON PREMIUM PLUS 03, CUMMINS CES 20078/20077/20076/20072/20071, CATERPILLAR ECF-1, DETROIT DIESEL DDC POWER GUARD FORMULA/SERIES200/SERIES4000 CATEGORY 1, MB 228.1/228.3/229.2, MAN 271/3275, MTU-TYPE 2, VOLVO VDS-2/VDS-3, JASO DH-1.

- Outstanding Oxidation Stability
- Outstanding Thermal Stability
- Outstanding Shear Stability
- Outstanding Wear Reduction
- Extended Lubricant Life
- Significantly Improved Rust Protection
- Outstanding Deposit Control
- Friction Reduction
- Very Low Volatility
- Improved Fuel Economy
- Reduced Oil Consumption

## Typical Properties

Lubricant Designation	ASTM Test Method	SAE 40	10W50
SAE Viscosity	-	SAE 40	10W50
Viscosity Index	D2270	142	155
Vis cSt @ 40 °C	D445	101	130
Vis cSt @ 100 °C	D445	14.1	18.1
Vis SUS @ 100 °F	D445	468	602
Vis SUS @ 212 °F	D445	74	90.5
Pour Point °F	D97	-47	-45
Flash Point °F	D92	448	438
TBN	D2896	12	12
Sulfated Ash, %WT	D874	1.7	1.7