

# GLY-COOL™ ADVANTAGE HEAVY DUTY

## PRODUCT DATA SHEET

### GLY-COOL™ HD NAPS FREE ELC/OAT COOLANT

Gly-Cool™ HD NAPS FREE ELC/OAT Coolant contains extended life corrosion inhibitors based on organic acids and provides maximum protection against damaging rust and corrosion in engine cooling systems. This coolant does not contain Nitrite, Amine, Phosphate and Silicate (NAPS FREE). This patent pending technology does not use 2-Ethyhexanoic Acid (2EH), nor any other organic acid that is aggressive to hoses and gaskets. Gly-Cool™ HD NAPS FREE ELC/OAT Coolant is suitable for use in modern heavy-duty diesel engines.

#### FEATURES

- Extended Life Coolant (ELC) provides a service life of 300,000 miles/600,000 miles with extender at half-life
- Applicable to both water only and glycol based coolants
- Does not contain Nitrite, Amine, Phosphate, or Silicate (NAPS FREE)
- Safe for elastomers used in hoses and gaskets
- A combination of many organic acids provides multi-metal corrosion protection, especially for aluminum
- Multiple scale inhibitors/dispersants.
- Convenient precision blended to 50/50, ready to use
- Non-Foaming

#### INDUSTRY STANDARDS

ASTM D-6210 Specifications for HD Coolant  
ASTM D-3306 Specifications for LD Coolant  
TMC RP-364

Gly-Cool™ HD NAPS FREE ELC/OAT is for use in heavy-duty applications for on-highway, off-road, marine, agricultural, mining, and construction equipment. Ideal in mixed fleet operations.

TYPICAL PROPERTIES	
Dosage	5.3% bv in premix
Color	Yellow or Red
Specific Gravity	1.184
Approx. PH	8.0 - 8.8
Freeze Point, °F	-34 min.
Boiling Point, °F	265 min.

#### RECOMMENDED APPLICATIONS

Compatible with major coolant types for top-off and service.

Cummins  
Kenworth  
International  
Peterbilt

Detroit Diesel  
PACCAR  
John Deere  
Volvo

Freightliner  
Mercedes-Benz  
Mack Truck  
MAN

General Motors  
MTU  
Ford  
Scania



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