SIAIR Lubricants

OAT LONG LIFE YELLOW ANTIFREEZE is an ethylene glycol-based engine coolant concentrate. The modern formulation utilises Organic Acid Inhibitor Technology and is free from nitrites, amines, phosphates, borates and silicates.

APPLICATION

Product Code: AF0562

OAT Long Life Yellow Antifreeze is designed to operate in coolant systems in passenger cars, light and heavy commercial vehicles as well as off-highway plant. When used at the recommended concentrations, the OAT formulation provides effective corrosion protection for up to 250,000km (over 150,000 miles) in passenger cars and up to 500,000km (over 300,000 miles) in commercial vehicles, or up to 5 years whichever is the sooner. A 50% dilution rate is recommended in the absence of advice from the OEM.

BENEFITS

- Protects from frost damage down to -37°C at 50% of total coolant volume.
- Exceptional thermal stability eliminates risk of deposits within the engine.
- Enhanced corrosion protection giving extended life of up to 5 years.
- Free from nitrites, amines, phosphates, borates and silicates in accordance with many OEM requirements.

PERFORMANCE PROFILE

Meets the requirements of the following standards and specifications

- BS 6580:2010
- ASTM D6210, D3306
- SAE J1034
- AFNOR R15-601
- DAF 74002
- Cummins CES 14603
- MAN 324 Type SNF
- Mercedes-Benz 325.3
- MTU MTL 5048
- RENAULT 41-01-001-D
- VAG G12/G12+, TL 774-D/F
- VOLVO VCS 418-001
- Suitable for use where G30, G33 and G34 specification fluids are required.

TYPICAL PROPERTIES

Appearance Yellow Colour

Conforms to British Standard BS 6580:2010

HEALTH & SAFETY

Please refer to the Safety Data Sheet, freely available, for product handling and disposal advice. Please note that the SDS includes handling, storage, health and disposal information which should be passed on to anyone else who comes in contact with our product. Additional advice can also be obtained from your local representative.

NOTE: Read and understand all precautions on container labels before using this product.