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TECHNICAL DATA SHEET

Fleetline Long Life Antifreeze 50%

PRODUCT DESCRIPTION

Fleetline Antifreeze 50% Coolant (Long Life OAT) - mixed with 50% water is used as a cooling and heat transferring fluid in combustion engines. Excessive heat is transferred via the fluid to the radiator where the mixture is cooled by means of airflow. Long Life OAT is an ethylene glycol- based fluid that provides maintenance-free protection against freezing and boiling but also against corrosion. Extended coolant life, often for the whole life of the engine or vehicle, is obtained using virtually non-depleting corrosion inhibitors.

PERFORMANCE STANDARDS

- Recommended for modern engines manufactured by Toyota
- Ford specification WSS-M97B44-D
- Mercedes-Benz specification 325.3
- General Motors specification GM 6277M
- MAN specification 324 type SNF
- Volkswagen specification TL 774F
- Komatsu KES 07.892.1
- Mitsubishi MHI
- Volvo Construction/Volvo Trucks
- Caterpillar CAT EC-1
- John Deere JDM H5

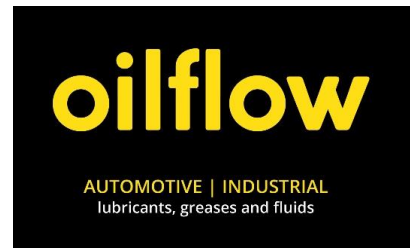
Benefits

- Extended life by synergistic combination
- Improved hard ions free formula-r
- Silicate free, amine free, nitrite free and phosphate free antifreeze
- Improved heat transfer leaves more flexibility to engine design
- Reduces repairs to thermostat, radiator and water pump
- Reliability depletion free and stable inhibitor
- Specially formulated for Toyota engines for service life beyond the conventional antifreeze
- Designed for optimum performance to 250 000 km



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- Save time and money maintenance-free coolant
- Suitable for mixed fleets 1 coolant for automotive & heavy- duty application
- Environmentally friendly by using carboxylic additives

KEY PROPERTIES

colour	N/A	Pink
Odour	N/A	None
Pour point	°C	-37
Boiling point	°C	140
Density @ 20°C	Kg/L	1.06
Ph	N/A	7.5-8.5

PACKAGE SIZE	1Litre	5 litres	20 Litres	210 Litres
Long Life Oat Antifreeze	✓	✓	✓	✓

