



TECHNICAL DATA SHEET

FMY SUPER PLUS XLC

Ford Cargo Engine Oil

PRODUCT DESCRIPTION

FMY Super Plus XLC, is an ethylene glycol based long life antifreeze which is developed with organic acid technology. It offers excellent protection against corrosion in modern vehicles, particularly aluminum and iron alloyed engines, due to its improved formula that does not contain silicate, nitrate, amine, phosphate and borate.

CHARACTERISTIC

- It does not include hazardous additive substances as silicate, nitrate, amine, phosphate and borate and is environment friendly.
- It offers high protection against freezing and overheating, it has a longer service life compared to conventional anti-freezes.
- It prevents possible corrosion failures in the parts as thermostat, radiator and water pump and helps reduction of maintenance costs.
- It offers effective protection against any kind of corrosion in engine cooling systems of the vehicles due to its organic inhibitors content.
- It is compatible with seals.

APPLICATIONS

- It is suitable to be used in cooling systems of all Ford vehicles.

FORD APPROVAL

Ford WSS-M97B44-D



TECHNICAL DATA SHEET

TYPICAL PROPERTIES

Colour		Orange
Density @ 20°C, g/ml	ASTM D 4052	1.113
Freezing Point, °C	ASTM D 1177	
%50 FMY Super Plus XLC + 50% Water mixture		-37
Boiling Point, °C	ASTM D 1120	180
pH (50% water mixture)	ASTM D1287	8.6

HEALTH and SAFETY RECOMMENDATIONS

Waste products must not be discharged into underground or surface water sources, sewage systems or garbage cans. Prolonged or repeated contact with used products may cause skin diseases. Therefore sterilized gloves should always be used. If part of the skin comes into contact with waste oil, that part should be immediately washed with plenty of soap and water. In case of skin irritation or redness caused by contact, seek advice of your doctor immediately. For more information contact Material Safety Data Sheet (MSDS).

The vehicle and equipment manufacturers specifications and relevant international standards were taken into consideration while preparing the content of this Technical Data Sheet. The expressions in the content of this Technical Data Sheet can not be considered as guarantee commitment or similar way in terms of product characteristics and product use in any applications.

The correct use of this product, compliance with applicable laws and regulations is responsibility of the user. Opet Fuchs Madeni Yağ. San. ve Tic. A.Ş. can not be held responsible for any loss or damage arising from the abnormal use and misuse or any hazards of product content and its results.

This Technical Data Sheet is valid from the date of publication. The information in the content of this Technical Data Sheet are subject to change without notice. Please contact with Opet Fuchs Technical Services Department for more information.