

oilfino Antifreeze Long Life



DESCRIPTION

oilfino Antifreeze is an antifreeze concentrate, based on ethylene glycol, which protects engines also from corrosion, even with extended oil change intervals.

It contains additives based on patented silicate-free, aliphatic acid which results in great long-term protection for conventional as well as for aluminium engines.

PROPERTIES

oilfino Antifreeze Long Life is recommended for cast iron or aluminium engines (or a combination of these two metals) and for aluminium and copper alloyed cooling systems. oilfino Antifreeze Long Life's low evaporation properties combined with excellent protection from corrosion, rust and cavitation as well as long service life with reliable antifreeze protection make the product usable in the radiator system throughout the year. It does not contain nitrite, amine, silicate or phosphate which contributes to better environmental compatibility and it can be mixed with other ethylene glycol-based corrosion and antifreeze products. Exclusively using oilfino Antifreeze Long Life ensures full performance.

CORROSION AND ANTIFREEZE:

It is recommended to use at least 33% oilfino Antifreeze Long Life and 67% water to achieve frost protection down to -20°C. Mixtures with more than 60% oilfino Antifreeze Long Life are not recommended. Maximum frost protection down to -54°C can be achieved by adding 60% oilfino Antifreeze Long Life. A 50:50 mixture of oilfino Antifreeze Long Life with water, which is common in Northern Europe, is recommended and offers frost protection down to -40°C.

SPECIFICATIONS

- SAE J 1034

PERFORMANCE LEVE

- MB 325.3
- MAN 324 SNF
- VW 774F (G12+)
- Subaru
- Suzuki
- Ford
- Isuzu
- Jaso M 325
- Waukesha
- Yanmar
- DAF 74002
- Renault
- Vauxhall
- Volvo Trucks
- Opel/GM
- Ford WSS-M97B44-D

Specific Data	Method	Unit	oilfino Antifreeze Long Life
Colour	Visual	-	red-orange
Density at 15°C	ASTM D 5931	kg/l	1,113
Boiling point	ASTM D 1120	°C	180
pH value (33 vol. %)	ASTM D 1287		8,3
pH value (50 vol. %)	ASTM D 1287		8,6
Crystallisation point (50% vol. %)	ASTM D 1177	°C	<-37
Nitrite, amines, phosphates			None

Information are provided to the best of our knowledge; no responsibility is taken for information accuracy. Technical data contain average values and are subject to accepted production variations. Due to continual product research and development, the information contained herein are subject to changes without notification.