



S-OIL SEVEN SUPER COOLANT LL

LONG LIFE ANTIFREEZE AND COOLANT

Product Description

S-OIL SEVEN SUPER COOLANT LL is the organic acid type of long life antifreeze and coolant with the change interval of 10 year or 200,000 km. This product is a nitrite-, borate-, phosphate-, silicate- and amine- free formulation. This meets the mixed specification of GM 6277M and SSANGYONG motor long life coolant.

Applications

- Production line of car maker (SSANGYONG)
- Industrial cooling system and vessel refrigerator system

Features and Potential Benefits

- Superior protection in high operating temperatures
- Do not cause precipitation by corrosion, mineral deposits and reaction hard water
- Outstanding hot surface aluminum protection
- Excellent heat transfer properties

Freezing Temperature (Mixture Ratio)

Antifreeze, vol%	30	40	50	60
Water, vol%	70	60	50	40
Freezing Temp, °C	-16	-26	-37	-52

Typical Properties

	Test Items	Unit	Properties
Specific Gravity	20/20°C	-	1.135
Boiling Point		°C	168
Freezing Point	50 vol% aqueous solution	°C	-37
	30 vol% aqueous solution	°C	-16
pH			8.2
Foaming		ml	0

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2019.06.20



This lubricant used recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet is obtainable via your commercial adviser.