



# MITASU OIL CORPORATION

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quality.always

## MJ-612. MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE



2L



4L



20L



200L

MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE is cooling lubricant emulsion, designed to work flawlessly in the gasoline or diesel engine cooling systems. It does not need to be changed for 3 years or after 60 000 km (whichever comes first). The product color is green.

### APPLICATION

Application of MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE provides metal corrosion protection, including protection for radiators with aluminium, copper-brass and mixed type plates. It does not harm the plastic, rubber or metal parts of an engine. For best product performance it is recommended to dilute MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE with distilled water at a ratio of 40-60%.

### SPECIFICATIONS / APPROVALS

- TL-VW 774 C
- ASTM D3306
- JASO M325
- KSM 2142
- JIS K2234



Concentrate, %		
40%	50%	60%
-25°	-35°	-48°
Temperature, °C		

### APPLICATION BENEFITS

MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE is a silicate type cooling lubricant emulsion. It is manufactured with all-purpose ethylene glycol based emulsion and modern high-performance group of antifoam and corrosion preventative additives. Suitable for engine cooling systems in passenger cars and commercial vehicles cars, heavy duty machinery, stationary industrial engines and marine engines.

MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE gives stable performance characteristics in the wide range of temperatures. The product is compatible with other coolants, but mixing may reduce some performance properties.

MITASU GREEN ANTIFREEZE/COOLANT CONCENTRATE is used in the cooling systems of a wide range of car models including: TOYOTA, NISSAN, MMC, MAZDA, SUBARU, SUZUKI, ISUZU, DAIHATSU, HYUNDAI, KIA, SSANGYONG, DAEWOO, GM, VW, AUDI, MB, BMW, FORD, VOLVO, MAN, MACK, CUMMINS, CAT and others.

### TECHNICAL CHARACTERISTICS

Technical property	Method	Result
Color	Visual	Green
Density at 15 °C, g/cm <sup>3</sup>	ASTM D-4052	1,1243
Density at 30 °C, g/cm <sup>3</sup>	ASTM D-4052	1,1149
Pour point, °C	ASTM D-1177	-

Due to continual product research and development, the information contained herein is subject to change without notification.

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