



ANTIFREEZE SUMMER COOLANT C

Coolant based on mono-ethylene glycol

Description

ANTIFREEZE SUMMER COOLANT C is based on ethylene glycol and is fortified with anti-rust and anti corrosion additives. It is dyed for ready identification. It has a very low freezing point and provides efficient heat transfer at high engine operating temperatures.

ANTIFREEZE SUMMER COOLANT C gives effective protection to the cooling system against rust and corrosion.

ANTIFREEZE SUMMER COOLANT C is available in 100%, 50% and 40% concentrations.

CHARACTERISTICS

Properties	Units	Value			Test Method
Concentration		100 %	50 %	40 %	
Specific Gravity @ 15 °C	kg/m ³	1110 - 1145	1060 - 1072	1050 - 1065	ASTM D-1122
Freezing Point (max.)	°C	- 35	- 37	- 24	ASTM D-3321
Reflux Boiling Point (min.)	°C	150	107.8	107.8	ASTM D-1120
Reserve Alkalinity (min.)		15 -20	8 - 9	5 - 6	ASTM D-1121
pH value		7 - 11	7 - 11	7 - 11	ASTM D-1287
Chlorides	ppm	25	-	-	ASTM D-3643
Foaming, Seq. (33 Vol. % in water)		5	5	5	ASTM D-1881
Glassware test		Pass	Pass	Pass	ASTM D-1384

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While the information and figures given here are typical of current production and confirm to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the product

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