

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	Unit	Value			Test Method
Concentration		100%	50%	40%	
Specific Gravity @ 15/15 °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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