



COOLPLUS

Concentrate Radiator coolants

PRODUCT DESCRIPTION

LUBXTAR COOLPLUS is a long life radiator coolant prepared from Borate, silicate, Phosphate and Amine free selected ingredients.

APPLICATIONS

Recommended for use in Radiators of all Diesel Vehicles, Passenger cars, Jeeps, Vans, Tempos & all types of D.G. Sets and other off highway equipment's. LUBXTAR COOL PLUS is a coolant concentrate, which is to be used in dilution ratio of 20% to 50% with water or as per vehicle manufacturer's. Ratio: 1:3 (COOLPLUS:D.M.WATER)

FEATURES & BENEFITS

- Easy miscibility with water.
- Effective cooling.
- Good Chemical Stability.
- High Boiling Point & Low Freezing point.
- Protect radiator against rust & corrosion
- Environment Friendly coolant

SPECIFICATION & TYPICAL PROPERTIES

Grade	COOLPLUS	
Mets the following specifications		
JISK 2234 of 1994, IS : 5759 -1994	x	
Typical Properties		
Test Parameters	ASTM Method	Typical values
Appearance	Visual	Bright and Clear
Colour	D 1500	Green
Freezing temp, °C, Max. 50% concentration	D 1177	-34
Freezing temp, °C, Max. 30% concentration	D 1177	-14.5
pH of 30 Vol% water soln	D1287	7.0 - 11
Boiling point, °C Original Liquor, Min.	D1120	190

Manufactured by :

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