PRODUCT DATA SHEET

COOLANT CUM ANTIFREEZE
ULTRA COOL & EXTRA COOL

These are non petroleum base engine coolant cum-antifreeze, formulated from ethylene glycol and special inhibitors. It is used in all types of automotive vehicles/industrial engines' radiators, for protection against winter - freezing and summer boil out of cooling liquid.

PRODUCT FEATURES

- Easy miscibility with water.
- Excellent cooling properties.
- High boiling point and low freezing point.
- Noncorrosive and antirust.
- An ideal medium which lubricates continuously bearings, seals and other critical parts of water pumps.
- Protects all metals including aluminum.

APPLICATIONS

- All kinds of petrol/diesel engine driven passenger cars, jeeps, vans, commercial vehicles and stationery engines operating with water as a cooling medium.

DILUTION RECOMMENDED

- Ultra-Cool: 1/3rd parts of coolant with 2/3rd parts of distilled water.
- Extra Cool: Ready to use.

PERFORMANCE LEVEL

- JIS-K-2234 and IS 5759-1994 specifications.

CHARACTERISTICS			
S.NO.	**PROPERTIES**	**COOLANT**	
		ULTRA COOL	**EXTRA COOL**
1.	Appearance	Clear fluorescent green colour liquid.	Clear fluorescent green colour liquid.
2.	Boiling Point, °C, min.	160	105
3.	Freezing Point. °C, max.	(-)34 (For 50:50 Solution)	(-)32
4.	pH Value	8-9.5	7-9
5.	Reserve Alkalinity, ml.	21-25	5-6
6.	Water Content, %, max.	5	66

***The specifications are subject to variations/development/customization.**

PACKINGS: 210L, 20L