

ITR COOLANT PREMIXED

ITR COOLANT PREMIXED is used by all vehicles for heat transfer. Antifreeze Coolant should be efficient in transferring the heat as well as preventing scale & corrosion of the radiator and the engine cooling system. Antifreeze Coolant is antifreeze during the winter due to low freezing point and an anti-boiling during the summer season due to high boiling point. It is a readily available in concentrations 33% and 50% for use directly in the Cooling System. This product is available in different colors like Green, Blue, Orange, Red, etc.

PERFORMANCE STANDARDS

- It meets the international standards
- JIS - K - 2234 , ASTM D3306, BS: 6580

TYPICAL CHARACTERISTICS OF 33% COOL

- COLOR : Fluorescent Green
- Density, G/ML: 1.05-1.055
- BOILLING POINT°C: 120
- FREEZING POINT °C: -33
- ASH CONTENT % MASS: 0.5
- RESERVE ALKALINITY: 2.6
- PH VALUE: 9.0

TYPICAL CHARACTERISTICS OF 50% COOL

- COLOR : Fluorescent Green
- Density, G/ML: 1.05-1.055
- BOILLING POINT°C: 125
- FREEZING POINT °C: -39
- ASH CONTENT % MASS: 0.4
- RESERVE ALKALINITY: 2.88
- PH VALUE: 8.85