



## PACIFIC COOLANT

**Introduction :** Pacific Coolant is made from environment friendly constituents recommended for the use in Petrol, Diesel, CNG, LPG and hybrid engine cooling systems. This increases engine efficiency & protects your vehicles cooling system from overheating & freezing thus making it suitable for all weather condition. This has MEG U special anti-corrosion additives. Speed Coolant is based on OAT Technology i.e., ORGANIC ACID TECHNOLOGY formulated without the use of silicates (Silicate has shorter service life & not good for Vehicle cooling system) & uses C6H6O, which acts as an excellent corrosion inhibitor.

**Application :** Suitable to all new generation Cars, SUV, UVS, Truck, Buses, Construction & Agricultural Equipments.

**Performance Benefits :**

1. Excellent protection against corrosion.
2. Do not damage any rubber or metal part.
3. No deposit formation in Vehicle Cooling System.
4. Prevents engine from Overheating, freezing & gives Lubrication to the water pump.

**Specification :** G-05/G-12

**Characteristics :**

|                           |       |
|---------------------------|-------|
| 1. Appearance             | Green |
| 2. Specific Gravity @20°C | 1.1   |
| 3. Density kg/ltr @20°C   | 1.1   |
| 4. Boiling Point °C       | 191   |
| 5. Flash Point °C min.    | 120   |
| 6. PH                     | 8.5   |

**Pack Size :** 5 Ltrs & 1 Ltr.

\*These Specifications are of a Particular Lot they can differ from lot to lot but will not effect the performance of the oil