



GIANT GREEN PREMIX

Ethylene Glycol Based Premixed Engine Coolant with Organic Additive Technology (OAT)

DESCRIPTION

GIANT GREEN PREMIX is formulated to absorb and remove excess heat from the engine block to the radiator so as to prevent overheating, and ensuring that the engine operates at its optimally efficient temperatures. The Anti-Freeze properties are also ideal for freeze protection when required at temperatures below freezing point.

The unique blend of Organic Additive Technology (OAT) type of corrosion inhibitors prevents pitting, scale & rust formation, on the metal surfaces of the cooling system. This prevents leakages and extends the lifespan of the cooling system. OAT makes GIANT GREEN PREMIX a Long-Life Coolant (LLC), and it can typically last up to 3 years or 100,000 km in Automotive applications, and up to 2 years or approximately 320,000 km in Heavy Duty applications.

PROPERTIES

Physical State	Liquid
Color	Florescent Green
pH Value	8 - 10
Solubility in Water	Soluble
Density	1.03 ± 0.03 kg/m3
Boiling Point	104.4 °C at 101 kPa
Freezing Point	-13.7 °C at 101 kPa

BENEFITS

- Engine warms up quickly.
- Increases cooling efficiency.
- Contains corrosion and rust inhibitors.
- Special additives to protect metal components within cooling system.
- Extended drain – reduces maintenance costs.

TYPICAL APPLICATIONS

GIANT GREEN PREMIX can be used in the cooling systems of automobiles, trucks, vessels, aviation equipment, compressors, motors, generators and other heavy machineries.