TECHNICAL DATA SHEET
ORIANT ANTIFREEZE COOLANT 50% (PREMIXED)

DESCRIPTION :

ORIANT ANTIFREEZE COOLANT 50% is formulated from mono-ethylene glycol (MEG) and **OAT technology** and recommended for use in liquid cooling systems of automotive and industrial gasoline and diesel engines. It is available in various concentrations ready for use. It is harmless to rubber and does not foam or clog radiators.

APPLICATIONS :

ORIANT ANTIFREEZE COOLANT protects cooling systems of gasoline and diesel engines against rust in all seasons. It provides ideal cooling, effective protection against corrosion and scale deposit formation in the cooling systems year-round, resulting in longer radiator life.

BENEFITS:

- High boiling point gives better cooling performance in high temperature conditions.
- Excellent anti-foam properties.
- Protects the radiator against rust & corrosion.
- Compatible with ordinary summer coolant.
- Protection against excessive evaporation.
- Provides year-round cooling properties.

MEETS PERFORMANCES :

BS 6580 ASTM D3306
Cat-EC-1, GM 1825M
Complies with most engine manufacturer's requirements to fulfill radiator performances.

Typical Characteristics

Sr. No	Test Parameters	Test Method	Typical
1	Specific Gravity 20°C	ASTM D1298	1.065
2	Colour	VISUAL	FLUORESCENT GREEN
3	PH	ASTM D 1287	8.5
4.	Freezing Point, °C	ASTM D 1177	-37

The above figures are typical of those obtained with normal production tolerance and do not constitute specifications.