



## ANTIFREEZE / SUMMER COOLANT

**DESCRIPTION:** MULTIPURPOSE PREMIUM ANTIFREEZE / SUMMER COOLANT is a blend of a corrosion inhibitor package in Ethylene Glycol which, when mixed at 50% volume with water, provides protection of the cooling system of petrol and diesel engines, particularly those incorporating aluminium alloys up to -36°.

**APPLICATIONS:**

- Automotive
- Construction
- Earthmoving, Quarrying and Mining
- Agricultural Equipment

**BENEFITS:**

- Silicate type inhibitor system provides exceptional protection to aluminium surfaces under heat transfer conditions
- Provides corrosion protection for all engine and cooling system metals, such as iron, steel, aluminium, copper and solder alloys.

**MEETS OR EXCEEDS:**

- MB325.0
- SABS 1251
- ASTM D3306
- SAE J1034

**PHYSICAL DATA:**

CHARACTERISTICS	NLGI GRADE 2
Colour ASTM	GREEN / BLUE
Density, KG/L @ 20°C	1.133
Equilibrium Boiling Point (undiluted) °C	170
Freezing Point (50 Vol % Solution) °C	-36.5
PH, 50 Vol % Solution	7
Reserve Alkalinity ml 0.1N HCL	15
Setting Point °C	-45

RE: 2001/11/01

