

COOLANT



BCP COOLANT is a high performance summer coolant based on mono ethylene glycol containing a balanced mixture of corrosion inhibitors. It provides good corrosion protection whether the cooling system be of predominantly aluminium or ferrous metal construction.

- An Effective Heat Transfer Fluid
- Capable of Protecting Metals Against Corrosion
- Reduce Evaporation Losses
- Reduce Water Pump Cavitation

APPLICATION

BCP COOLANT is suitable for the cooling system of engines

TYPICAL INSPECTION

PROPERTIES	COOLANT
Clearness	Clear
Miscibility with Water	Infinite
Specific Gravity, 60/60 °F /kg/m ³	1.10-1.145
Freezing Point, 50 V% in Distilled Water, °C	-37 Typical
Reflux Boiling Point, Undiluted, °C	163 Min
Reflux Boiling Point, 60/50/40/33 V% in Water, °C	110/108/106/105 Min
Effect on Automotive Finish	No Effect
pH, Concentrate	6.0-7.0
pH, 50 V% in Water	7.5-11.0
Reserve Alkalinity, ML 0.1N HCL	15 Min
Odor	Not Offensive

Caution : Coolant can damage vehicle paintwork and it must be washed off with water immediately. It is also necessary to keep the container tightly sealed to prevent absorption of moisture. Contamination with dirt, water, petroleum products or other materials may result in coolant failure or costly repairs.

Packages: 1 litre