

FURiO SUPER LONG LIFE COOLANT

Premium Radiator Coolant



FURiO SUPER LONG LIFE COOLANT is a high performance summer coolant with Organic Acid technology (OAT) based on mono ethylene glycol containing a balanced mixture of corrosion inhibitors. It provides good corrosion protection whether the cooling system be of predominantly aluminum or ferrous metal construction. Helps reduce blockage in radiator with Silicate free component.

- o An Effective Heat Transfer Coolant
- o Capable of Protecting Metals Against Corrosion
- o Reduce Evaporation Losses
- o Longer drain interval

MEET REQUIREMENT

BS6580:2010

BS6580:1992

ASTM D3306

APPLICATION

FURiO SUPER LONG LIFE COOLANT is suitable for the cooling system of internal combustion engines and indirect cooling system in hybrid car. Make dilution with water at ratio 1:1-1:2 or follow the manufacturer manual.

TYPICAL INSPECTION

PROPERTIES

FURiO SUPER LONG LIFE COOLANT

Appearance	Visual	Bright & Clear
Color	Visual	Pink
Density @ 20°C, g/cm ³	ASTM D1122	1.131 typ.
Refractive Index @ 20°C	ASTM D1218	1.435 typ.
Ash Content, %w/w	ASTM D1119	0.4 typ.
pH at 50% Vol.	ASTM D1287	8.3 typ.
Boiling Point, Undiluted, °C	ASTM D1120	163 Min.
Boiling Point, 50% in diluted water, °C	ASTM D1120	108 Min.
Freezing Point at 50% Vol, °C	ASTM D1177	-37
Reserve Alkalinity (pH 5.5)	ASTM D1121	3.0 typ.

Packaging : 1 Litre

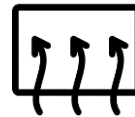
FEATURE & BENEFITS



Overheat
Secure



Anti-rust



Excellent
Heat Transfer



Longlife