
Product Information

A PRODUCT OF VALVOLINE INC. USA



VALVOLINE LONG LIFE RTU COOLANT

Valvoline Long Life RTU Coolant is a ready to use automotive radiator coolant from Valvoline. The carboxylate formulation has a service life of up to three years or 150,000 KMs.. It incorporates state-of-the-art organic acid technology in an ethylene glycol base for protection of all cooling system metals including aluminium.

Valvoline Long Life RTU Coolant contains no phosphates, silicates, borates, nitrates, amines and nitrites. It's global formulation meets the phosphate-free requirements of European automobile manufacturers and the silicates free requirement of Asian automobile manufacturers like Toyota, Hyundai, Kia, Daewoo, Honda, Isuzu and others. It is dyed red to distinguish it's unique chemistry from traditions green and yellow silicate coolants.

Valvoline Long Life RTU Coolant protects modern engine components from winter freezing and summer boiling.

Valvoline Long Life RTU Coolant is storage stable for up to five years. It contains a high quality defoamer and will not harm gaskets, hoses, plastics or original vehicle paint.

Performance levels

ASTM D3306	ASTM D4985
SAE J1034, J814	Saab
SAE J1941	Opel
TMC of the ATA	GM 6277M
RP – 302B	

Typical Characteristics

Boling Point	°C	126
Freezing Point	°C	-24
Flash Point	°F/°C	(>)250.00 °F / 121.11 °C
Weight per gallon @ 60°F/16°C	Lbs./KG	8.743 / 3.150
Si from silicates	PPM	10 max
Phosphates	PPM	10 max

Available configurations: