

UNITED GLYCOL ANTIFREEZE

Product Description

Glycol Antifreeze provides excellent protection of the cooling system under extremes of cold weather. It protects all common cooling system metals including solder, copper, brass, steel, cast iron and aluminum. Formulated with Organic Acid Technology (OAT), it delivers extended service life, enhanced corrosion protection, and reduced deposit formation compared to conventional antifreeze. The product is compatible with major brands of OAT antifreeze.

This product is recommended for automotives and trucks cooling systems. Used in its neat form, it will act to prevent the cooling system from freezing over up to temperatures as low as -50°C . This product is also suitable for heavy-duty use such as for diesel generators and off-road vehicles/equipments.

This is recommended for use in all automobiles requiring an ethylene glycol based product.

Applications / Benefits

- * Compatible with most commercial antifreeze fluids
- * Prevents freezing over of automobile cooling systems up to -50°C
- * Protects most metals in cooling systems
- * Provides excellent heat rejecting properties

Typical Characteristics

Test Description	Method	Unit	1	2	3	4
Specific Gravity @ 15 °C	ASTM D 4052	g/ml	1.047	1.066	1.077	1.089
Boiling Point	-	°C	105	110	115	120
Freezing Point	ASTM D 1177	°C	-15	-35	-45	-50
pH	-	-	7.4	7.4	7.4	7.4
Appearance	-	-	Green	Green	Green	Green

Reference No.
9925AFREEZEGREENREV2

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