

TECHNICAL DATA SHEET

NASA Coolant Antifreeze Super

SECTION 1: Product Description & Advantages

1.1 Product Description

NASA Antifreeze Radiator Coolant Super enhances the life of your engine and boosts its efficiency to perform better. If you do not have an effective radiator coolant in the hot climate of Pakistan then you can experience engine failure resulting in increased costs. You may also damage the head gaskets of your engine if you are not a timely changing radiator coolant.

It is a dual performance product for the Automobiles and Generators that prevents overheating in summer and protects coolant from freezing in winter. Its special rust inhibitors protect the radiator from corrosion and rusted scales. It can be used in automobiles and heavy-duty diesel and gas generators. It is perfect for all metals including Aluminum Radiators.

1.2 Advantages

1. Prevents rust and corrosion.
2. Prevents radiator system from overheating.
3. Protects all vehicle metals.
4. High-quality components and high-technology anti-corrosion additives to protect coolant system.

SECTION 2: Typical Data

Property	Method	Result
Color Available	VIS 000	Blue & Red & Green
Appearance	VIS 000	Clear
Specific Gravity at 85 °F	ASTM D 4052	1.058
Freezing Point, °C	ASTM D 1177	-24
Equilibrium Boiling Point, °C	ASTM D 1120	110
pH	ASTM D 1287	7.60
Alkalinity (As Ammonia NH3)	ASTM D 1614	Zero
Foaming: +5 min Blowing Seq 1, ml	ASTM D 892	0
Foaming: +10 min Blowing Seq 1, ml	ASTM D 892	0
Ash From Petroleum Products, %	ASTM D 482	0.053



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