

MotoCoolant RTU OAT -38°C (Red)

Monoethylene glycol, pure demineralized water, and high-quality organic corrosion inhibitors make this a ready-to-use organic antifreeze specifically formulated for motorcycles. It is biodegradable and free from harmful borates, nitrites, nitrates, amines, phosphates, and silicates.

Usage

Especially recommended for aluminum alloy radiators and engines made of lightweight metals. Also used in cast iron and steel-bodied radiators and engines.

*Contains bitrex (bittering agent) to prevent ingestion by children and animals.

Features

High Cooling Performance and Protection: Delays the freezing and boiling of water in the radiator, and prevents the formation of possible damage caused by the expansion.

Strong Performance against Rust and Corrosion Protection: Prevent corrosion on all kinds of light metal and aluminum alloys used in the cooling system to .Provides effective protection in the radiator and the engine housing.

The Minimum Sediment Formation: Not occur sediment even when used diluted with town water.

Technical Specifications

Colour	Visual	Red
*Density, @15°C, gr/cm^3	ASTM D 4052	1,0827
Boiling Point, ºC/ºF - Diluted with 50% - Undiluted Antifreeze	ASTM D 1120	 105 / 221 112 / 233
pH, @20°C; - Diluted with 50% - Undiluted Antifreeze	ASTM D 1287	 8,2 8,5
*Reserve Alkalinity, mL - Diluted with 50% - Undiluted Antifreeze	ASTM D 1121	 - 2
Freezing Point, ºC	ASTM D 1177	-38

Data given above are typical properties and may vary slightly.

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