

PRODUCT DATA SHEET

REXLTON HEAVY DUTY ANTI-FREEZE COOLANT

REXLTON™ HEAVY DUTY ANTI-FREEZE COOLANT is designed premixed which is ready-to-use in high-stress environments and demanding applications. It often has enhanced properties compared to standard coolants, including long-term corrosion protection and prevent problems such as silicate deposition. It also provides excellent protection for all metals in the engine cooling system (steel, iron, copper, aluminium, solder). Its extended life formulation provides up to 100,000 kilometers for 3 years. It is recommended for use in all commercial vehicles, trucks and other cooling systems.

PERFORMANCE LEVEL

GB 29743.1-2022

NB/SH/T 0521-2010

JT225-1996

ASTM D6210

TYPICAL PROPERTIES:

PROPERTIES	METHOD	VALUE
Colour	VISUAL	Blue
pH	ASTM D1287	9.0
Density @ 20°C, g/cm ³	ASTM D4052	1.1300
Freezing Point, °C	ASTM D1177	-45
Reserve Alkalinity	ASTM D1121	4.3

PERFORMANCE FEATURES:

FEATURES	BENEFITS
High temperature stability	Maintains effective cooling performance under extreme temperatures, preventing overheating and ensuring engine components stay within safe temperature ranges.
Enhanced Corrosion Inhibition	Provides robust protection against rust and corrosion for metal components within the cooling system, extending the life of the engine and cooling system parts.
Extended service life	Longer intervals between coolant changes compared to standard coolants, which reduces maintenance frequency and costs.
Low foaming property	Maintains cooling efficiency in the system.

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NOTE:

This specification and data sheet are provided for informational purposes only. Actual product specifications may vary. Always refer to the manufacturer's documentation for specific details and recommendations.

STORAGE & HANDLING:

- Store in a cool, dry, and sheltered place away from direct sunlight.
- Keep containers tightly closed when not in use.
- Follow local regulations for disposal of used oil and containers.

Safety data sheet is available on request.

For more information, please visit www.hextaroiltech.my or email to: info.rexlton@hextar.com