Technical Data Sheet

COOLANOL

READY-TO-USE ENGINE COOLANT AND ANTIFREEZE

DESCRIPTION:

High performance coolant and antifreeze formulated to provide protection from overheating and freezing under even the most extreme conditions. The extensively developed formulation combines premium ethylene glycol and pure deionized water with advanced additive chemistries to provide optimum cooling, water pump lubrication and corrosion protection for all liquid-cooled engines. The robust anti-foam system minimizes pump cavitation, thereby increasing cooling capacity and extending equipment life.

FEATURES & BENEFITS:

- Premixed with pure, deionized water for optimum performance and convenience
- Enables maximum horsepower by controlling engine temperatures
- Advanced formulation protects against rust, corrosion and cavitation
- Nitrate, amine and borax free!
- 100% biodegradable in unused form
- Safely mixes with most OEM glycol-based anti-freeze/coolants

APPLICATIONS:

For all liquid-cooled engines recommending conventional or hybrid ethylene glycol-based anti-freeze/coolants. Ready-to-use formulation requires no mixing.

TECHNICAL DATA

SPECIFICATION	TEST METHOD	RESULTS
APPEARANCE	VISUAL	Green
DENSITY (g/cm^3)	D5931	1.12
FREEZE POINT (°C)	D1177	-37 (-35°F)
BOILING POINT (°C)	D1120	107 (225°F)
BOILING POINT (°C)	22 psi (1.5 bar) cap	142 (288°F)

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