

MOTO COOLANT ANTIFREEZE 50%



MOTOCYCLE

Lubricants

Description

Coolant liquid recommended for all types of cooling circuits, including aluminium circuits. Prevents mechanical breakdowns caused by high temperatures by dissipating heat or freezing the coolant liquid to support up to -40 °C. Contains specific additives that prevent corrosion and build up of deposits in the system.

Properties

- Prevents foam formation.
- Guarantees excellent heat transfer.
- Prevents formation of deposits and sludge in the cooling circuit.
- Has alkaline capability to neutralise combustion acidic gases that inevitably pass through the cooling circuit.
- Compatible with joint and seals, avoiding the risk of fluid loss.
- Prevents cavitation, corrosion, and overheating of the engine.

Quality levels

- UNE 26-361-88
- BS 6580:1992
- ASTM D3306

Technical specifications

	UNIT	METHOD	VALUE
Appearance		Visual	Blue
Density at 20 °C	g/cm ³	DIN 51757-4	1.07
Pour point (at 50%)	°C	ASTM D1177	-40

A safety data sheet is available on request.

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Technical data sheet for Lubricants. Revision 1. June 2015.