



PERFORMANCE LUBRICATION

PRODUCT INFORMATION

MOTO COOLANT OAT

Specific coolant for motorbikes

DESCRIPTION

Advanced, ready-to-use biodegradable coolant specifically designed to provide complete protection for motorbike engine cooling circuits. Formulated with OAT (Organic Acid Technology), optimised to keep the cooling system of motorbikes in perfect condition over time.

BENEFITS

STANDARDS:	ASTM D 3306 / 4985
	BS 6580
	CRIB NC 956-16
	AS 2108-2004
	JIS K 224
	ÖNORM V 5123
	SAE J 1034

OAT technology is specifically designed to protect engines using light metal alloys, such as aluminium, which are common in modern motorbikes. This type of engine is particularly sensitive to corrosion, so the OAT formula is designed to provide an effective barrier against rust and wear, even under high temperature and heavy use conditions. Thanks to its ability to inhibit corrosion for a long period of time, the coolant ensures that the metal parts of the engine and cooling system remain in optimum condition for longer.

In addition to its effectiveness in corrosion protection, OAT coolant also offers excellent anti-freeze properties, ensuring reliable performance in sub-zero temperatures, preventing freezing of the coolant and protecting the cooling system even in cold climates.

Another benefit of OAT technology is its low environmental impact. As a silicate- and phosphate-free formula, it reduces sediment build-up and allows the coolant to stay cleaner for longer, minimising the need for frequent replacements and contributing to greater sustainability.

This coolant is an ideal choice for riders looking to keep their motorbike in top condition all

Rev. 02/25



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year round, ensuring reliable engine performance and protecting critical parts from corrosion and thermal wear. Its ability to withstand the demands of modern engines, coupled with its long-term protection, makes this coolant an indispensable choice for high performance motorbikes.

CONDITIONS OF USE

Maintenance interval according to each manufacturer's recommendations and adapted to its own use.

TECHNICAL CHARACTERISTICS

COLOUR:	Red	FREEZING POINT:	-38 °C / -36.4 °F
DENSITY AT 20°C:	1.065 g/cm ³	BOILING POINT:	108 °C / 226.4 °F
pH:	8.0	BIODEGRADABLE:	> 80%

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