



Coolant OA Tech

Product Sheet

Pre-diluted and ready-to-use cooling and antifreeze liquid, based on pure **non-regenerated** ethylene glycol. Proper for cooling circuits of high-performing engines of motorcycles, scooters and quads which require premium “long life” fluids of OAT type (Organic Acid Technology). Protects the whole cooling system (radiators, cylinders, cylinder heats and water pumps) from overheating, corrosion and encrustation. Particularly suitable for the new generation engines, mainly the ones with parts in aluminium and magnesium alloy. Free from nitrites, amines, phosphates, silicates and borates.

INSTRUCTIONS FOR USE: A ready-to use product, does not need any further water dilution. Permits a freezing point of approximately -37°C and a boiling point of approximately 108°C . Abstain from mixing with fluids of a different technology. See the use manual of the manufacturing company, previously.



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PERFORMANCE LEVEL

ASTM D 3306 / D 4985 / D 6210, SAE J1034, CUNA NC 956 – 16, B.S. 6580:2010, AFNOR NF R15-601, NATO S 759, VW TL 774-D/F (SFU G12 – G12+)

CHEMICAL-PHYSICAL CHARACTERISTICS:

Color	Pink
Look in water solution	Clear, free from suspended particles
Solubility in water	Complete
Density at 20°C	1,060 kg/l
Water	50% Max
Boiling Point	> 100°C
Freezing Point	-37°C
pH	7,5 Min
Compatibility with had water	Compatible

The values shown in this table are just as an indication, variable within certain tolerances.

STORAGE

If stored and kept in its original containers and hermetically sealed, at a temperature not higher than 30°C, **Coolant OA TECH** has a life of at least 3 years. Do not store the product in galvanized containers.

Maroil s.r.l. – Bardahl Italia

Località ponte alla Ciliegia – 55011 Marginone – Altopascio (Lucca) – Tel. 0583-28731 / Fax 0583-286542
www.bardahl.it – e-mail: info@bardahl.it – Cable address: MAROIL: CASELLA POSTALE N.32 Altopascio