TURBOCOOL READYMIX

Ready-to-use OAT coolant for hot country



DESCRIPTION



TURBOCOOL READYMIX is the premium product of our cooling liquid range.

TURBOCOOL READYMIX is ready to use, doesn't require further dilution

TURBOCOOL READYMIX is a cooling liquid recommended for use in cooling systems of combustion engines required mainly cooling efficiency and corrosion protections:

- Passenger Cars, Vans, Pickups and Motorcycles
- Trucks and Buses
- Construction and earthmoving machinery
- Agricultural equipment
- cars, vans, trucks, buses, constructing machines and agricultural tractors.

TURBOCOOL READYMIX contains no silicates, phosphates, chromates, nitrites or boron.

SPECIFICATIONS

TURBOCOOL READYMIX meets the requirements of modified ASTM D1384 Glassware Corrosion Test with 300ppm Chloride in:

- ASTM D3306
- ASTMD4985

CHARACTERISTICS

COLOUR	VISUAL	DARK GREEN
SPECIFIC GRAVITY AT 15.5ºC	ASTM D1122	1.021 kg/m^3
pH	ASTM D1287	8.1
RESERVE ALKALINITY	ASTM D1121	1.7mL HCl 0.1N
REFRACTIVE INDEX	ASTM D1218	1.354

The typical characteristics mentioned represent mean values

TOTAL OIL ASIA-PACIFIC PTE LTD
182 Cecil Street
#27-01 Frasers Tower
Singapore 069547

afaq SO 9001 Qualité NOR CERTIFICATION

This coolant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.

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APPLICATIONS

PROTECTION AGAINST OVERHEATING	High water content with distinctive corrosion protection mechanism of TURBOCOOL READYMIX promotes stable and superior cooling efficiency prevent overheating.
READY TO USE PRODUCT	TURBOCOOL READYMIX is ready for use, as a mix with demineralised water. No further dilution.
MULTI—MATERIAL COMPATIBILITY	TURBOCOOL READYMIX can be used for cast iron as well as aluminium engines, and in engine radiators made with aluminium or copper alloy.
LIFETIME	TURBOCOOL READYMIX is inert to elastomeric seals and paints. Recommended drain interval: 3 Years or 100,000km

CUSTOMER BENEFITS

VERY LONG-TERM PROTECTION AGAINST METALS CORROSION	Organic technology ensures a long-term action to offer maximum protection against any type of corrosion, erosion and cavitation, even at high temperatures.
MAXIMUM HEAT TRANSFER	Eliminates the risk of mineral deposits near hot parts such as top of liners, cylinder heads and heat exchanges and therefore risk of erosion and damages on water pump. Avoids deposit formation (no risk of limescale) in cooling circuit, leaves surface clean for optimal heat exchange efficiency and saves maintenance cost
ENVIRONMENTAL NON-POLLUTING	Does not contain any Silicates, Phosphates, Nitrites, Amines and Boron.

HSE

All antifreezes and coolants based upon monoethylene glycol are regarded as special industrial wastes and must be disposed of in approved centers for environmental reasons.

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