MaxziKool Pro

OAT based Ready-to-Use Antifreeze Radiator Coolant

Product Description:

Veedol MaxziKool Pro is an advanced antifreeze radiator coolant formulated with Organic Acid Technology (OAT) and ethylene glycol. This ready-to-use coolant is designed to deliver long-lasting protection for vehicle cooling systems.

Free from silicates, phosphates, and borates, which can be harmful to modern engines and the environment, it provides superior longevity compared to conventional radiator coolants, ensuring extended service intervals and reliable performance.

Performance Specifications:

Veedol MaxziKool Pro meet & exceed the performance requirements of

JIS K2234 ASTM D3306
BS 6850:2010

Features/Benefits:

- Organic Acid Technology with chosen additives offer an outstanding performance as well as superior corrosion protection under harsh conditions.
- Compatible with wide range of metals makes it suitable in engines manufactured from cast iron, aluminium or combinations of the two metals, and in cooling systems comprising aluminium or copper alloys.
- Improved heat transfer capability helps maintain optimal engine temperatures.
- Long life performance due to the use of virtually non-depleting organic corrosion inhibitors help reduce maintenance cost.

Application:

- Recommended for use in all types of passenger cars, LCVs, heavy duty vehicles, mixed fleet, construction and mining equipment.
- It should not be mixed with conventional high pH, phosphate, borate, silicate containing coolants.

Typical Properties:

Parameters	Test Method	Result
Appearance	Visual	Clear & Bright
Colour	Visual	Green
pH	ASTM D1287	8.7
Density @ 20°C, g/ml	ASTM D1122	1.07
Freezing point, °C, 50% dilution	ASTM D1177	-37
Reserve alkalinity, ml	ASTM D1121	3.3
Boiling point, °C	ASTM D1120	109
Water content, % wt.	ASTM D1123	50

The above typical properties are those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

STORAGE
All packages should be stored under cover. It should not be exposed to direct sunlight, intense cold and extreme temperature fluctuations. Where outside storage is unavoidable, drums should be laid horizontally or properly covered to avoid the possible ingress of water and damage to drum markings.

HEALTH, SAFETY AND ENVIRONMENT
The informtion on this product is available in the Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information, we recommend you review the MSDS. If handled correctly, there are no special precautions suggested.

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