



Maxzi Kool

Radiator Coolant

TECHNICAL DATA SHEET

Product Description:

Veedol Maxzi Kool is ready to use long service life coolant based on organic acid technology (OAT) specially formulated for use in mixed fleet, off-road construction and mining equipment's. Veedol Maxzi Kool is an ethylene glycol based anti-freeze coolant and is free of silicates, phosphates, borates, nitriles and amines. For best results, Veedol Maxzi Kool must not to be mixed with conventional high pH, phosphate, borate, silicate containing coolants.

Performance Specifications:

Meets & exceeds the performance requirements of

- ASTM D 3306, D 6210, D 7583
- Japanese Standard JIS K2234
- Ford WSS-M97B44-D
- GM 1825M & 1899M
- VW TL 774D

Features/Benefits:

- Protects coolant system metals such as brass, copper, solder, steel, cast iron and aluminum
- Free of silicate, borate, phosphate, nitrile and amine
- Protects against freezing, overheating and cavitation
- Low freezing point and high boiling point
- Enhanced water pump performance
- Excellent anti-corrosion inhibitor
- Extended service life

Application:

Recommended for use in all types of passenger cars, LCVs, Light & heavy duty vehicles, mixed fleet, off-road construction and mining equipment's.

Typical Properties:

Colour	Green
pH	8.3
Specific Gravity @ 15 °C	1.07
Freeze Point, °C	-37
Foam Volume, ml	5
Foam break time, second	5
Reserve Alkalinity, ml	3.3
Chloride, ppm	5
Glassware Corrosion Test	Passes
Silicon (ppm)	< 10
Boron (ppm)	< 10
Phosphorus (ppm)	< 10

Properties mentioned above are typical only and minor variations which do not affect the product performances, are to be expected in normal manufacturing.