

RADIATOR COOLANT

Description : This product ensures all year an optimal cooling of diesel, gasoline or LPG engines, with open or closed cooling systems. Produced without nitrite, amine or phosphate which give a protection to the ferrous and non-ferrous metals (aluminium) against corrosion, overheating and freezing.

Application : Finished product containing mono-ethylene-glycol, demineralized water and a set of carefully selected additives in order to protect the metal in cooling systems against corrosion and rust.

Specifications :

- SAE J 1034

Properties :

- Contains additives against formation of rust and deposits.
- Excellent anti-foam properties.
- Do not harm the flexible devices and stuffings of rubber and elastomers.

Typical analyses :

Density at 15°C	1,050	Color	blue / green
Boiling point sec °C	Min. 105 °C	Pour point °C	Min. -15°C

These values are given as an indication, it acts of average values.