



Specialty Oils

hyrax[®] Anti Corr



Description

Hyrax Anti Corr is a specially formulated based on ethylene glycol oil free anti-corrosion additive for the cooling system of all types of vehicles and stationary combustion engines which are operated in frost-free climates. It contains corrosion inhibitor based on organic and inorganic acids and non-ferrous metal deactivators. With anti-rust and corrosion inhibitors coupled with its low silicate concentration, this coolant is suitable for use in aluminum radiators of most OEMs.

Applications

Hyrax Anti Corr is pre-diluted with 50% of de-ionised water making it readily suitable for use in both automotive and industrial heavy duty diesel engines where an anti-freeze or coolant is required to provide protection against freezing, boil over and corrosion.

Benefits

- Excellent heat transfer properties
- Excellent anti-foam properties
- Low silicate content
- Pre-diluted product is ready to be used and required no mixing for topping up and initial fill

Typical Characteristics

Properties	Method	Anti Corr
Appearance at 20°C	Visual	Clear and Free from sediment
Hard Water Compatibility	Visual	Complies
Relative Density at 15.5 / 15.5°C	ASTM D1122	1.110 – 1.145
pH Value	ASTM D1287	7.0 – 8.0
Reserved Alkalinity, 0.1 N HCl, ml	ASTM D1121	Report
Boiling Point, °C	ASTM D1120	108

Performance

- ASTM D3306 for automotive service
- ASTM D4985 for heavy duty diesel service
- JIS K 2234



Contains Ethylene glycol oil free anti-corrosion additive for the cooling system



Excellent corrosion protection and suitable for aluminium radiators



Excellent heat transfer properties



Pre-diluted product is ready to be used