



PRODUCT INFORMATION

VAPPRO 747

VCI Scale Suppressant & Coolant Additive

Function:
Vapour Corrosion
Inhibitor (VCI)

Application:
Water Treatment

Form:
Liquid

DESCRIPTION

VAPPRO 747 is a corrosion control, scale suppressant and a coolant additive for closed loop cooling circulating systems.

It is a water-based fluorescent green free flowing liquid, specially formulated for corrosion and scale inhibition in closed loop circulating cooling system found in ship engines and generators.

VAPPRO 747 protects wet liner from cavitations and provides maximum efficiency heat transfer process for the engine.

VAPPRO 747 is formulated with proprietary carboxylate compound, and is compatible to all materials including aluminum, steel, copper and solder alloys etc.

FEATURES

- Biodegradable
- Environmentally friendly
- Free from nitrite, phosphate, borate silicate, and ethylene glycol
- One product to combat both scale and corrosion
- The presence of **VAPPRO 747** can be easily tested using Brix Refractometer
- Protects against boil-over and against freezing of coolant
- Does not contain hazardous or dangerous materials
- High tolerance for poor quality water
- Fluorescent dye helps to detect leaks
- Easy application
- Multi-metal protection - protects aluminum, copper, iron, steel, and solder alloys from corrosion

DIRECTION FOR USE

VAPPRO 747 should be added at 3% by volume for severe application and 1.5% by volume for less corrosive conditions.

APPLICATIONS

- Scale and corrosion inhibitors for closed loop cooling system
- Hydrostatic solution inhibitor for pipelines, pipeline casting, tanks, and valves

PACKAGING

- 20 Litre container
- 200 Litre drum

PHYSICAL PROPERTIES

Appearance	Free Flowing Liquid
Colour	Fluorescent Green
pH	8.5+0.5
Flash Point	Non-flammable
Density	1.070kg/l



North & South America



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