

## **Product Information**

# **PRO COOLING SYSTEM INHIBITOR**

A low silicate and phosphate based, cost-effective, water based inhibitor concentrate.

#### APPLICATION

Cooling systems of automotive engines where antifreeze and/or anti-boil properties are not required.

Use at a ratio of 50ml per litre of cooling system capacity, ie I part inhibitor plus 19 parts water.

Please note this product is NOT an anti freeze. If travelling to snow areas, please use either Pro Anti Freeze Anti Boil or Premium Anti Freeze Anti Boil.

#### **CUSTOMER BENEFITS**

- 2 years/40,000km drain intervals if used and • maintained correctly.
- Protects all internal surfaces from corrosion, including aluminium.
- Contains an anti foam agent to help protect against cavitation erosion.
- . Cost effective engine protection

#### **INDUSTRY SPECIFICATIONS**

AS/NZS 2108.1-1997 Type B Ford ESR FM7C 35-C

### **Typical Properties**

Density at 15°C, kg/L

#### Colour

1.135

Green

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ENVIRONMENT, HEALTH AND SAFETY Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

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