

## **FINOL PREMIUM COOLANT 50:50**

### **DESCRIPTION**

An ethylene glycol based antifreeze blended with modern additives to give excellent performance in a wide variety of automotive and industrial applications.

### **APPLICATIONS**

Protection against freezing and corrosion for cooling systems, fitting in cars, trucks, tractors, buses and contractors plant. Suitable for the cooling systems of industrial machinery, such as plastic moulding machines. Not to be used in systems connected to a general water supply due to the toxic nature of this product.

### **PROPERTIES**

Miscible with water in all proportions. Manufactured from pure ethylene glycol. Inhibited to control rust and corrosion of cast iron, steel, aluminum, brass, copper and solder. Performance tested in accordance with BS 6580: 1992: EMPA, ASTM D 1384/71. Contains no methanol or other extenders.

### **ADVANTAGES**

- Suitable for all engines, petrol, diesel or gas.
- Harmless to all gaskets, hoses and seals.
- Keeps cooling systems clean and free from rust sludge, avoiding the need to "back flush".
- Dyed for easy identification.

### **USAGE**

Follow engine manufacturer's dilution rate or use one third antifreeze to two thirds clean water. Mix before use in clean containers. Keep away from children and store in dedicated containers. Harmful if swallowed. Not suitable for vehicle screen wash systems.

### **PROTECTION / DILUTION GUIDELINES**

Freezing point of 33% volume solution (one third)                      -20°C  
Freezing point of 50% volume solution (one half)                      -38°C

Or use the following chart for approximate dilution's.

**NOTE:** To ensure optimum corrosion protection do not use at less than 25% volume (one quarter) dilutions.

#### **COOLING SYSTEM CAPACITY**

<b>Amount of Antifreeze</b>	5 ltr	6 ltr	7 ltr	8 ltr	9 ltr	12 ltr	15 ltr	18 ltr	20 ltr
<b>2 litres</b>	-24°C	-18°C	-13°C	-11°C					
<b>3 litres</b>	-36°C	-36°C	-25°C	-21°C	-18°C	-11°C			
<b>4 litres</b>				-36°C	-27°C	-18°C	-12°C		
<b>5 litres</b>						-24°C	-18°C	-13°C	-11°C
<b>6 litres</b>						-36°C	-24°C	-18°C	-15°C

Whilst all reasonable care has been taken to ensure accuracy of this data at time of printing, minor variations may occur.