## **TECHNICAL DATA SHEET**



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Agriculture

# Alpine Red Ready Mixed

Ready to use MEG Antifreeze & Coolant with OAT Technology

### **Application**

A red Monoethylene Glycol (MEG) antifreeze and coolant with Organic Acid Technology (OAT) premixed with water at 50:50 ratio that will provide freeze protection down to -40 °C. Alpine Red Ready Mixed exceeds most of the European and International quality standards. Suitable for use in petrol and diesel engines (including Hybrids), and will provide all year round protection. This product does not contain nitrates, amines, phosphates, borates, silicates and other mineral additives (NAP free).

#### Performance Profile

BS 6580: 2010 (UK)

AFNOR NF R15-601 (France)

AS 2108 (Australia)

ASTM D4985 (USA)

ASTM D4656 (USA)

ASTM D3306 (USA)

CUNA NC 956-16 (Italy)

FVV Heft R443 (Germany)

SAE J 1034 (USA)

NATO S-759

UNE 26361-88 (Spain)

#### Suitable for

Cummins CES 14603

DAF 74002

Ford WSS M97B44-D

General Motors GM 6277M

MAN 324 SNF

Mercedes-Benz MB 325.3

Renault 41-01-001

VW Group Inc. (VW, Audi, Seat, Skoda, Bentley,

Porsche, Lamborghini, Bugatti) TL 774F (G12+),

TL 774D (G12)

Volvo VCS

## Features & Benefits

- Excellent heat transfer characteristics provides outstanding engine cooling and component longevity.
- Lowers the freezing point of water to allow the engine to operate and protects against frost formation in cold conditions/climates.
- Wide variety of applications due corrosion protection for multi metal and alloy materials, and compatibility with rubber and plastic materials commonly found in modern cooling systems.
- Increased service life over conventional MEG products.
- Alpine Red Ready Mixed will provide protection for up to 5 years.

## Ready Mixed Freeze Protection

Freeze Protection (°C)	-40

#### Directions for use

Use as received, do not dilute with water.

### **Typical Characteristics**

Density @ 20°C, g/cm³ 1.067 Colour Red

## Technical & Health and Safety

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