

# PRODUCT INFORMATION SHEET

# **BLUECOL ENGINE COOLANT OE 30/34**

## **DESCRIPTION**

Bluecol Engine Coolant OE 30/34 is a high quality ethylene glycol based coolant/antifreeze for passenger car, truck, bus & stationary engine application. This has proven to provide protection for at least 650,000km (ca 8000 hours) in truck and bus applications or 250,000km (ca 2000 hours) for passenger cars or 32,000 hours (or 6 years) for stationary engines. It is recommended to change the coolant every five years or at above mileages or operating times, whichever comes first. Bluecol Coolant OE 30/34 meets the original equipment manufacturer (OEM) requirements for:

ASTM D3306, D4656, D4985, BR 637, BS 6580, NFR 15-601, FVV Heft R443, JASO M325, JIS K2234, KSM 2142, MIL-Belgium BT-PS-606 A, MIL-France DCSEA 615/C, MIL-Italy E/L 1415b, MIL-Sweden FSD 8704, NATO S-759, Onorm V5123, SAE J1304, UNE 26-361-88/1, ADE, Aston Martin, Audi TL-774-D/F, Behr, Caterpillar MAK A4.05.09.01, Claas, Cummins IS Series u N14, DAF 74002, MB 325.3, Detroit Diesel Power Cool Plus, Deutz 0199-99-1115/6, Deutz-MWM 0199-99-2091/8, Ford WSS-M97B44-D/E, Chevrolet, Hitachi, Isuzu, Jaguar CMR 8229, Jaguar WSS-M97B44-D, Jenbacher TA 1000-0201, Karosa, Kobelco, Komatsu 07.892, Land Rover WSS-M97B44-D, Leyland Trucks DW03245403, Liebherr MD1-136-130, Mack 014 GS 17009, MAN 324 Typ SNF, MAN B & W AG D36 5600, MAN B & W AS, MAN Semp Pielstick, Mazda MEZ MN 121 D, MG Rover, Mitsubishi MHI, MTU MTL 5048 & 5049, Opel/Vauxhall B 040 1065, Renault 41-01-001/- - S Type D, Saab GM 6277M, Seat TL-774-D/F, Skoda TL-774-D/F, Suzuki Motors, Thermo King, Ulstein Bergen 2.13.01, Vauxhall GME L1301, Volvo 128 6083/002, VW TL-774-D/F, Wartsila, Waukesha, Yanmar.

## **ADVANTAGES**

- Conforms to BS6580 (2010)
- All year round use
- Maintenance free
- Excellent compatibility with seals, hoses and plastic components
- Excellent corrosion protection
- Helps prevent winter freezing down to -36 degrees and summer boil over

# **PROPERTIES**

Appearance		Clear Liquid
Colour		Red
Density @ 20℃		1.112
pH (1:1 dilution with water)		8.00
Reserve Alkalinity (ml)		6.0
Boiling Point (℃)		160
Freezing Point (℃)	1:1 V/V	-36

### NOTES

- To obtain optimum protection a 50/50 coolant and water mixture is recommended.
- It is recommended to drain & flush the system with clean water.
- If neat fluid is spilled onto paintwork, rinse off with water.

#### **AVAILABILITY**

1L- BEL001 5L- BEL005 20L- BEL200

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#### **DISCLAIMER**

This Product Information Sheet does not constitute to any extent a fitness for purpose warranty or a quality specification. It is intended to be indicative only of the general characteristics of the product(s) and may not be relied upon (in whole or in part) in substitution of nor as a supplement to any of the information and/or instructions and/or warnings set out on the product(s) and/or on any packaging and/or in the relevant Safety Data Sheet (which is available on request).

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Product Information Sheets are updated from time to time and inquiries should be made on a regular basis to ensure that this is the latest version available.

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