

## **EXTENDED LIFE COOLANT**

### TECHNICAL DATA SHEET

#### **DESCRIPTION**

Extended Life Coolant is a premium ready to use (Type D) Organic Acid Technology Coolant and Antifreeze developed for the cooling system of internal combustion engines. It is designed to meet old and modern vehicle technologies made from the finest Euro specification glycols, anti corrosion and anti foam agents providing superior protection.

#### **KEY BENEFITS**

- Anti cavitation
- Anti calcareous and antifoaming additives
- Alkaline neutraliser reserve for protecting the cooling system
- Special OAT corrosion inhibitors to protect the different metals of the engine, including light alloys and aluminium.

#### **ADVANTAGES TO THE USER**

- Extended coolant life protection of the cooling system
- No additive depletion or fall out
- Suitable for modern high spec vehicles

#### **DIRECTIONS FOR USE**

Extended Life OAT coolant/ antifreeze, is a ready to use Ethylene Glycol, OAT additive package and demineralised water mixture which does not require any dilution.

1. Simply pour into the radiator filling reservoir until it is full, then run the vehicle until normal operating temperature is reached
2. Continue to top up while vehicle is idling until the full level is maintained.

It is recommended that all old coolant is flushed using Radiator Flush before replacing with new coolant. Extended Life Coolant/ Antifreeze can be used to top up OAT coolants but should not be mixed with Silicate type coolants

#### **PACK SIZES**

12 x 1L

#### **PHYSICAL SPECIFICATIONS**

**Physical State:** Liquid  
**Odour:** Characteristic

Specification meets with the below manufactures:  
VW TL 774 D (G 12);RVI/RNUR 41 01 001 D Type; FORD WSS M97B44 D;VOLVO 260 MERCEDES DC 325.3;MAN 324 SNF; MTU; PSA

## HEALTH & SAFETY DATA

Material Safety Data Sheets are available from the company.

## SHELF LIFE

Whilst Fast products are formulated to have as long a shelf life as possible, other factors do influence their actual useful life. Handling and storage conditions can cause packaging deterioration which could render the product unfit for further use. From time to time products are superseded by upgraded products and/or changed formulations and older products will no longer have the same performance level or be compatible with latest technology being introduced into equipment. It is therefore the responsibility of the purchaser of the product to ensure proper storage conditions, stock rotation and timely usage to prevent products from becoming unsuitable for use.

## EXPIRY DATE

3 Years from manufacture date.

## DISCLAIMER

The results displayed in this data sheet have been acquired using the latest revision of the methods indicated unless stated otherwise and may not be reproduced (except in full) without the written approval of Fast Racing Fuels. This test report is computer generated so a signature/stamp is not necessary.



### Performance

Formulated for specific applications to ensure optimum performance.



### Consistency

All our products offer industry leading levels of consistency and repeatability.



### Quality

We pride ourselves on offering the highest standard of quality in each of our products.