



# Peak Oil

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## TECHNICAL DATA

### **35% v/v Universal Antifreeze Automotive & Industrial Applications**



**Peak Oil**

**Peak Oil Ltd**

Foxwood Road, Sheepbridge, Chesterfield S41 9RF.

Tel: 01246 450242 Fax: 01246 456017

Email: [info@peakoil.co.uk](mailto:info@peakoil.co.uk)



## **TECHNICAL DATA**

### **35% v/v Universal Antifreeze**

#### **Automotive & Industrial Applications**

A pre-diluted 35% Universal Antifreeze solution based on Mono Ethylene Glycol, for use in automotive and industrial coolant applications.

Specifically produced to relieve the operator of the problematic area of coolant dilution, where obtaining the correct concentration is critical to the systems performance and protection.

35% v/v Universal Antifreeze will give protection down to -17°C. It contains a highly sophisticated additive package to give enhanced corrosion protection to the coolant system and complies fully with the multi-metal corrosion limits set out in BS 6580 (1992)

- ◆ *Meets and exceeds the performance requirements of BS 6580 (1992) and most Original Equipment Manufacturer's.*

#### **Corrosion Protection**

Glassware tests carried out according to BS5117 standard method. Results show performance exceeding BS6580 (1992).

#### **Performance Benefits**

- ◆ *Superior protection against wear of the cooling system arising from cavitations effects.*
- ◆ *Excellent hard water tolerance, reducing the risks of precipitation leading to cooling system blockage.*



# Batoyle Freedom Group

*Lubricants of Excellence*

## Typical Physical Characteristics

Characteristic	35% v/v Universal Antifreeze
Specific Gravity @ 15°C	1.055

### Health and Safety

35% v/v Universal Antifreeze is mono ethylene glycol based. The product is harmful by ingestion, therefore good standards of industrial hygiene should be observed when handling this product. It should be stored out of reach of children. Further detailed information is available on request.

### Storage

Drums should be stored on their sides in a clean, dry place and protected from extremes of temperature, store >5°C.

The information given is correct to the best of our knowledge. It is offered in good faith but without guarantee as the conditions and methods of use of our products are beyond our control.