



## Lubrita Antifreeze BS

**ST-AFR-4282**  
**Lubrita Antifreeze**

### Product Description and Benefits

An anti-freeze based on monoethyleneglycol and selected additives to obtain the following properties:

- a perfect protection of all types of metals that are used in engines and cooling systems
- a neutral behaviour towards seals, gaskets and hoses
- a very good resistance against formation of foam

### Application

May be used all the year round in the cooling systems of gasoline and diesel engines. This anti-freeze should be diluted with demineralized water before use, in accordance with the ratio in the owner's manual or given below.

### Lubrita Antifreeze BS meets the following performance specifications:

Meets the requirements of  
BS 6580:2010

### Typical Analysis

Property	Unit	Typical Value
Density at 15°C	kg/l	1,130
pH - 33% in water		8,0
Reserve alkalinity	ml	21,0
Watercontents	%	<5,5
Crystallizationpoint: 25 vol%	°C	-14
Crystallizationpoint: 30 vol%	°C	-18
Crystallizationpoint: 35 vol%	°C	-22
Crystallizationpoint: 40 vol%	°C	-26
Crystallizationpoint: 45 vol%	°C	-31
Crystallizationpoint: 50 vol%	°C	-38

### Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment. Lubrita check oil level design is trade mark of PMM Ltd. or one of it's subsidiaries.

More information available:

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