

product data sheet

VAROL MEG ANTIFREEZE

Meeting BS6580 specification

Varol MEG Antifreeze is a general purpose antifreeze, based on silicate and nitrate inhibitor technology, it is a nitrite, amine and phosphate free MEG based antifreeze and summer coolant that provides maintenance free protection against freezing and boiling but also gives excellent corrosion protection in cooling systems when mixed with the appropriate amount of water.

Application

Typical mixtures in Northern Europe are 50/50, offering frost protection down to -37°C
 BS 6580 requirements

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|---------------|-----------|
| 50 % Dilution | -37°C max |
| 33 % Dilution | -15°C max |

Technical Information

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|-------------------------|---------------|
| Ethylene glycol | 94.4% typical |
| Inhibitor content | 3.4% typical |
| Water content | 4.4% typical |
| Colour | Blue |
| Specific gravity @ 20°C | 1.125 typical |
| pH, 20°C | 7.2 typical |
| Refractive index, 20°C | 1.43 typical |

Storage requirements

The product should be stored above -20°C and preferably at ambient temperatures. Periods of exposure to temperatures above 35°C should be minimized.

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Additional Products

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|--------------------------|--|--------------------------|--|
| Varsynth Ultra | A range of semi & synthetic engine oils available in a wide range of specifications. | Vartrans | A range of automotive gear and transmission oils available in both mono and multi-grade viscosities. |
| Varol Anti-freeze | Available in concentrated form and also pre-mixed ready for use. | Varol Screen Wash | High performance commercial screen wash |