

Shell Glycoshell

Automotive fluid



Shell Glycoshell is a concentrated nitrite-free, anti-freeze, to be mixed with water, for engine cooling systems.

Applications

- It is an advanced formulation designed for use in modern water cooled gasoline and diesel engines.
- The advanced corrosion inhibitor technology used imparts particularly good corrosion protection in modern engines.

Performance Features

- **High Quality Product**
Shell Glycoshell does not contain any Nitrites, Amines or Phosphates (N.A.P. free) and is thus more environmentally friendly. In addition, it is hard water stable and is fully compatible with elastomers and rubbers present in most automotive cooling systems.

Performance Specifications

Meets the approval of :-

- BMW N600 69.0, GM B 040 0 240 and QL 130 100, Renault 41-01-001 Type D SAAB 6901599,
- Volvo 1286083, MTU MTL5048, KHD, BWB TK-BA2-3-6850-008, MAN234, Mercedes Benz DBL 7700.00, VW/Audi TL774C

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variation in these characteristics may occur.

It is recommended to use a minimum of 33% aqueous solution by mixing one part of Glycoshell and two parts of water. As an engine coolant it will provide :

- Reduced freezing point to guard against frost
- Elevated boiling point to prevent over-boiling
- All round corrosion protection of the cooling system

Health & Safety

Shell Glycoshell is unlikely to pose any health or safety hazards, provided good standards of personal and industrial hygiene are observed.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

For further guidance on Product Health & Safety refer to the appropriate Shell Product Safety Data Sheet.

Protect the environment

Take the used oil to an authorised collection point. Do not discharge into drains, soil or water.

Advice

Advice on applications not covered in this leaflet may be obtained from your Sales Representative.

Characteristics

Shell Glycoshell	
Density @ 20°C kg/l	1.122
Flash Point°C (IP 34) (Pensky-Martens Closed Cup)	118
Boiling Point, CC., °C	173
Colour, visual	Blue