



Winter Products

Coolant - 33 MPG

Description

Coolant -33 MPG is a silicate-free longlife coolant based on Mono Propylene Glycol (MPG). Because according to EEC-criteria, MPG is not harmful to the environment, this is an excellent coolant for application in sectors where toxicity has to be avoided. This product has the following characteristics:

- good protection of metal in engines
- longer life-span by use of silicate-free techniques
- excellent pour-point-lowering properties
- non-toxic
- not harmful according to EEC criteria

Application

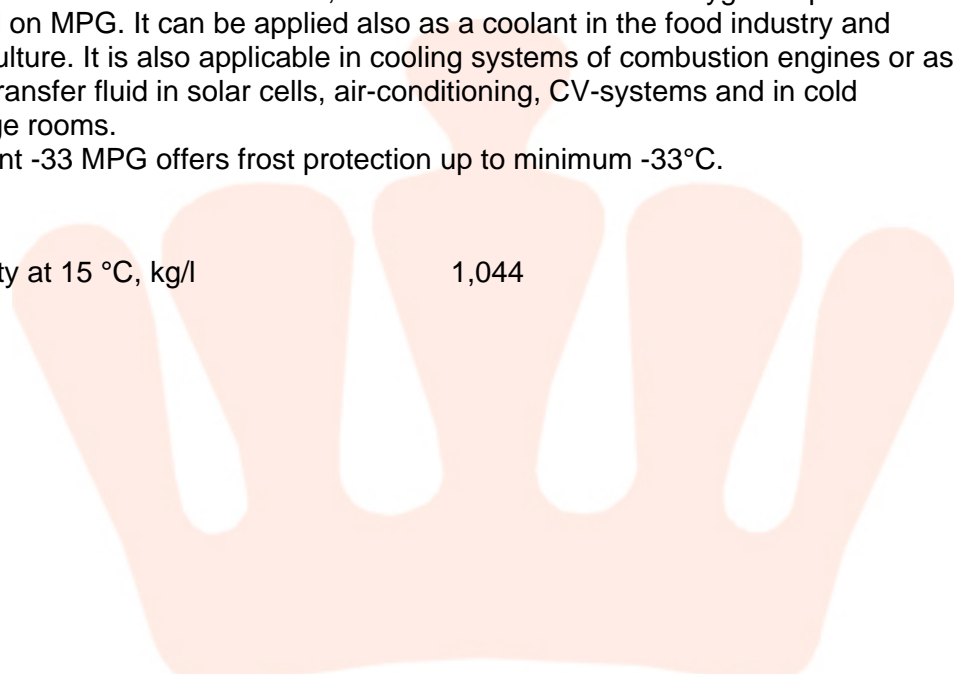
Coolant -33 MPG is a non toxic, blue and almost scentless hygroscopic coolant based on MPG. It can be applied also as a coolant in the food industry and horticulture. It is also applicable in cooling systems of combustion engines or as heat transfer fluid in solar cells, air-conditioning, CV-systems and in cold storage rooms.

Coolant -33 MPG offers frost protection up to minimum -33°C.

Specifications

Typicals

Density at 15 °C, kg/l 1,044



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