



## Coolant -38

**Bardahl Coolant -38** is a ready to use mixture of antifreeze, demineralised water and corrosion-inhibitors, for use all year around. It will protect against freezing, overheating and corrosion.

### This coolant will provide

- Permanent frost-protection up to -38°C.
- Constant cooling and heat transfer
- Protection against electrolytic action of acids
- Excellent compatibility with plastic and rubber parts
- No stoppage of the radiator by rust and sludge
- Excellent protection against rust and corrosion.

### Sectors of use

Passenger cars, trucks, buses, earth-moving machines, agricultural machines, utility vehicles, marine installations and central heatings.

**Coolant -38** has an outstanding stability for at least two years if used in a closed system. In a semi-closed or open system the protection is a maximum of one year. This product is in correspondence of the demand of most car manufacturers. For higher requirements and specific demands we refer to our G-12 Longlife Cooling Fluid, ref 83300. Additional information can be found on the product information sheet of antifreeze/coolant ref. 83200.

### Analytical-data

Ash content	(ASTM D-1119)	0.78
Reserve alkalinity	(ASTM D-1121)	7.7
pH (not diluted)	(ASTM D-1287)	8.4
Specific gravity 25°C	(ASTM D-1122)	1.0660
Freezing Point (not diluted)	(ASTM D-1177)	-36°C
Boiling Point (not diluted)	(ASTM D-1120)	106.5°C
Demin. water (Karl Fisher)	(ASTM D-1123)	max.50%
Glycol content (G.L.C.)		min.50%
Corrosion inhibitors		incl.



## Product information

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### **Specifications**

ASTM D 1384-70/1881-72  
SAE J 814/GM1899M  
Opel/ Vauxhall GME 13366  
Ford FLTM BL1-1  
EMPA/Alfa Romeo  
VW TL- VW 774  
Daimler-Benz DBL700  
Peugeot FH6  
Renault 41-01-001  
Fiat 55523/1  
BMW N.600-69.0  
Caterpillar 1E535/No.4

**Article number** 83051  
**Contents** 1 litre

**Article number** 83055  
**Contents** 5 litre

**Article number** 83082  
**Contents** 25 litre

**Article number** 83086  
**Contents** 60 litre

**Article number** 83092  
**Contents** 200 litre