# WOLF COOLANT
# G11 GREEN -17°C

25/09/2026
50157

A diluted on ethylene glycol based coolant for use in engines. It employs Inorganic Acid Technology (IAT) inhibitor and is borate, nitrite, amine and phosphate (NAP) free and includes silicate. This sophisticated technology eliminates the formation of silicate gel which is observed with inferior products. Ready to use solution.

## APPLICATIONS

Formulated for use in all engines operating in hot weather conditions, including those constructed from aluminium alloys. Best choice for cooling systems that have copper/brass radiators and heater cores, especially for the lead solder used in them. Suitable for cooling circuits of the open or closed type (vehicles and heating) with a protection against freezing until -17°C.
This solution is ready to use and can be used during the whole year.

## FEATURES

Anti-freeze properties: high level of cold temperature performance
Anti-corrosion properties: high level of corrosion protection
System protection: high level of heat transfer and dispersion

## SPECIFICATIONS

| | | | |
|---|---|---|---|
| AFNOR | NF R 15-601 | FORD | SSM-97B9102A |
| ASTM | D3306 | GM | B 0400240 |
| ASTM | D4985 | GME | 13368 |
| BS | 6580 | MAN | 324 NF |
| POLISH STANDARD | PN-C-40007 | MB | 325.0 |
| SAE | J1034 | MTU | MTL 5048 |
| BMW | N600.69.0 | SAAB | 690 1599 |
| DAVID BROWN | DBL-7700 | SCANIA | S28917.3 |
| DTFR | 29C100 | SCANIA | TB 145 |
| FIAT | 55523/1 | VW | TL 774-C (G11) |

## TYPICAL CHARACTERISTICS

| Test | Method | Unit | Average results |
|---|---|---|---|
| pH | ASTM D1287 | | 8.1 |
| Density at 20°C | ASTM D4052 | g/ml | 1.054 |
| Colour | VISUAL | | GREEN |
| Freezing point (refracto) | ASTM D3321 | °C | -17 |
| Water content | ASTM D1123 | % wt/wt | 66.0 |

**We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.**

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