

WOLF COOLANT G12+ LL -36°C

07/12/2023
50151

A diluted on ethylene glycol based coolant for use in engines. It employs Organic Acid Technology (OAT) inhibitor and is nitrite, amine and phosphate (NAP) free. It is also free of borate and silicate. The sophisticated technology provides superior and permanent protection to all components of the cooling system and a life span of 4 - 6 years or 250.000 km for passenger cars and 500.000 km for professional applications. Ready to use solution.

APPLICATIONS

Formulated for long-term use in all engines especially those constructed from aluminium, cast iron and magnesium alloys. Not the best choice for older cooling systems that have copper/brass radiators and heater cores, especially not 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 -36°C. This solution is ready to use and can be used during the whole year.

FEATURES

Antifreeze properties: superior cold temperature performance
Anti-corrosion properties: outstanding corrosion protection
Total system protection: excellent heat transfer and dispersion

SPECIFICATIONS

AFNOR	NF R 15-601	GM	6277M
ASTM	D3306	JD	H24B1/C1
ASTM	D4985	JD	JDM H5
BS	6580	LIEBHERR	MD1-36-130
FFV	Heft R443	MAN	324 SNF
JASO	M325	MB	325.2
NATO	S759	MB	325.3
POLISH STANDARD	PN-C-40007	MITSUBISHI	MHI
SAE	J1034	MTU	MTL 5048
CUMMINS	85T8-2	OPEL	GM QL 130100
CUMMINS	90T8-4	PSA	B71 5110
DAF	74002	RENAULT	41-01-001
DAIMLER TRUCK	DTFR 29C110	SCANIA	TB 1451
DEUTZ	0199-99-1115	VOLVO	128 6083/002
FORD	WSS-M97B44-D	VW	TL 774-D (G12)
GM	1825M	VW	TL 774-F (G12+)
GM	1899M		

WOLF OIL CORPORATION NV

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www.wolf lubes.com



TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
pH	ASTM D1287		8.3
Density at 20°C	ASTM D4052	g/ml	1.062
Colour	VISUAL		PINK
Freezing point (refracto)	ASTM D3321	°C	-36
Water content	ASTM D1123	% wt/wt	50

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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