Product Code:

4015

AF13++ ANTIFREEZE

Ready-to-use High Performance Coolant Fluid -40 °C/+125 °C

Meets the requirements:

SAE J1034, AFNOR FRANCE NF R15-601 (except for RA), ASTM USA D3306/D4656/D4985, BSI GB BS 6580:2010, CUNA ITALY NC 956-16, FVV GERMANY Heft R443, IRIZAR, NATO S-759, UNE SPAIN 26-361-88/1, VW TL 774 G/J, CUMMINS CES 14603, LIEBHERR Minimum LH-01-COL3A, MAN 324 Si-OAT, MB 325.5/325.6, SCANIA, SMART MB 326.0, Others NFR France 16-601



Low-hybrid (LOBRID) high-technology top-grade last-generation ecological ready-to-use solution (not requiring being diluted and protecting the vehicle cooling system at up to -40 °C) with excellent operating characteristics, designed for a year-round use in any modern cooling system for which the use of mono-ethylene-glycol-based antifreeze is recommended.
It ensures a reliable protection of any cooling system.

Product Characteristics:

Test	Method	Unit	Result
Appearance			LILAC
Density at 20 °C		°C	1.077
pH (50 % vol.)		%	8.46
Freezing point °C		%	-40
Ethanol content			0%
Alkanility 0.1N HCL			4.60

Volume:

1L	MN4015-1	10L	MN4015-10
5L	MN4015-5	20L	MN4015-20
		1000L	MN4015-IBC

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