

Product Code:

4113

AG13 ANTIFREEZE

Concentrated Hightec Coolant Fluid

Meets the requirements:

SAE J1034, AFNOR FRANCE NF R15-601, ASTM USA D3306, ASTM USA D4340/D4985, BSI GB BS 6580:2010, NATO S-759, BMW GS 94000, CHRYSLER MS-7170, FORD ESE-M978B4H-A, FORD AF Plus, GM 1825 M/1899 M, GM SATURN, JAGUAR, JOHN DEERE, MAN 324 Typ NF, MB 325.0, MINI GS 94000, MTU MTL 5048, OPEL GME L1301, OPEL GM QH130100, VAUXHALL GME L1301

A hybrid (HOAT – Hybrid Organic Acid Technology) high-technology concentrated antifreeze with excellent operating characteristics intended 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			GREEN
Density at 20 °C		°C	1.114
pH (50 % vol.)		%	8.47
Freezing point °C (50 % dilution by vol.)		%	-35
Ethanol content			0%
Alkanility 0.1N HCL			9.1
Boiling point, min		°C	160

Volume:

1L	MN4113-1	60L	MN4113-60
5L	MN4113-5	208L	MN4113-DR
10L	MN4113-10	1000L	MN4113-IBC
20L	MN4113-20		



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