



LUBRIN® ANTIFREEZE B-KT 78

LUBRIN ANTIFREEZE B-KT 78 is a highly premium performance product, based on ethylene glycol for use in all automotive cooling systems and heavy duty diesel engines.

Performance Features:

- Aluminum corrosion protection of automotive engines
- Complying complies with Cummins and other heavy-duty diesel engine manufacturer's silicate requirements.
- Suitable for industrial internal combustion engines to provide protection against freezing, boil over, and Corrosion
- excellent anti-foam characteristics
- excellent corrosion protection for aluminum, brass, copper, solder, steel and cast iron
- nitrite-free, amine-free and borax-free
- concentrate mixes readily with clean tap water
- pre-diluted product is ready to use and requires no mixing for top-up and initial fill
- compatible with cooling system filters
- compatible with heavy duty diesel supplemental coolant additives
- compatible with conventional brands of coolant

Recommended for:

- ASTM D-3306
- ASTM D-4985
- VW TL 774 Ausf. C
- MB 325.0
- MAN 324 type NF
- MAN 324 type NF Pritarder
- Deutz DQC CA-14 and
- BMW N 600 69.0

Art. No : 44079

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File No. M17479_2014.03.19
Name: ANTIFREEZE B-KT 78

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Typical characteristics			
Properties	Unit	Method	Value
Color		Visual	Blue
Density at 15 °c	Kg/L	ASTM D-4052	1,105
PH at 100%	°C	ASTM D-1287	7,83
Freezing Point 50 vol % q.s. Aqueous solution	°C	ASTM D-1177	-36
Freezing Point 30 vol % q.s. Aqueous solution	°C	ASTM D-1177	-15
Boiling point 100 vol % q.s. Aqueous solution	°C	ASTM D-1120	176
Reserved Alkalinity	ml	ASTM D-1121	3,7

The characteristics shown are typical of current production. This data cannot be constructed as a legally binding warranty or guarantee of certain product properties or of the suitability of the product for a specific application. LUBRIN products are continually improved. Therefore LUBRIN reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms.

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