



Antifreeze & Coolant | Si-OAT Antifreeze concentrate

Property

- outstanding seal compatibility
- long-term ethylene glycol-based antifreeze concentrate
- provides excellent protection for engines and cooling systems in all common metals (including aluminium) against corrosion, overheating, frost and deposits
- inhibitor package based on silicate organic acids technology (Si-OAT)
- ideal mixing ratio with water 50:50
- amine, nitrite, phosphate and borate-free

Dosage

- 70% water + 30% antifreeze → -16°C freezing point
- 60% water + 40% antifreeze → -25°C freezing point
- 50% water + 50% antifreeze → -38°C freezing point

Note

- Technical data subject to change without notice. Please observe the vehicle or machine manufacturer's directions. Please refer to the safety data sheet for further information.

Typical properties

Property	Unit	Value
Color	-	green
Density @ 20°C	kg/l	1.13
Flash Point	°C	115
Boiling point	°C	174

Available packaging

65 kg drum (approx. 58 L)	230 kg drum (approx. 204 L)
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Specifications

ASTM D3306, D4656, D4985
BMW GS 94000 / N600 69.0, LC-18
BS 6580
Case New Holland CNH MAT 3624
Chrysler MS 7170
Cummins 85T8-2
Cummins CES 14439, 14603
DAF 74002
Deutz DQC CA-14*, CB-14*, CC-14
DTRF 29C100, 29C110, 29C120
Fiat 9.55523
Ford ESD-M97B49-A, M97B44-D
Ford New Holland NH-900C
GM GME L1301
IVECO 18-1830
JASO M325
Jl Case JIC-501
JIS K2234
MAN 324 Typ NF
MB 325.0, 325.2, 325.3, 325.5, 325.6
MTU MTL 5048
NFR 15-601
Renault RVI 41-01-001/--S Type D
SAE J1034
SDFG EC-1599A
Volvo 128 6083/002
VW TL 774-C/G11

* Additional Specifications