

TRUEGARD

GLOBAL ANTI-FREEZE



PRODUCT DESCRIPTION

TRUEGARD GLOBAL ANTIFREEZE & COOLANT features a new coolant technology that is compatible for use in all automobiles and light duty trucks, regardless of make, model, year or original antifreeze color. Its inhibitors provide maximum cooling system protection against damaging rust and corrosion.

- Compatible for use in all automobiles and light duty trucks
- Provides 150,000 miles or 5 years of maximum protection when a complete cooling system flush and fill is performed
- Features a phosphate-free and silicate-free formula
- Meets ASTM D-3306 • ASTM D-4340
- Meets the performance requirements of GM6277M (DEX-COOL®)
- Meets the silicate-free requirements of Japanese OEMs
- Meets the phosphate-free requirements of European OEMs
- Freeze-up protection to -84° F
- Boil-over protection to +276° F
- Protection from scale buildup, rust and corrosion
- Helps protect all cooling systems metals, including aluminum

CHEMICAL PROPERTIES

PROPERTIES	TYPICAL VALUES	ASTM TEST METHOD
Specific Gravity at 60/60°F	1.115-1.124	D-1122
Boiling Point, Reflux	325° F. Min.*	D-1120
Foam Test	50 ml./3 sec., Max.	D-1881
pH, 50% Volume Solution	7.5 Min.-10.0 Max.	D-1287
Flash Point, COC	250° F., Min.	D-92
Total Water, Wt. %	5% Max.	D-1123
Total Glycois, Wt.%	95% Min.	D-202
Color	Yellow	

PROTECTION CHART (°F) * Using a 15 PSI Pressure Cap

CONCENTRATION	FREEZING POINT	BOILING POINT
50%	-34°F	265°F
60%	-62°F	270°F
70%	-84°F	276°F

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