

Temp^orite™

MAXX

-84°F



Antifreeze & Coolant

***Arctic Cold or Desert Heat
You're Protected!***

Anywhere, any season, highway or off-road TEMPRITE MAXX Strength Antifreeze and Coolant protects your vehicle's engine.

- **Maximum Cold Weather Protection**
- **Protects Against Summer Boil Overs**
- **Protects Metal Against Rust & Corrosion**

From the most frigid winter weather to the hottest days of summer, TEMPRITE MAXX Strength Antifreeze and Coolant provides maximum protection for your vehicle. TEMPRITE MAXX is specially formulated with corrosion inhibitors and stabilizers to protect all metals and to prevent overheating and costly engine failure.

TEMPRITE MAXX Antifreeze and Coolant is a silicate, phosphate and nitrate free formula. It meets the requirements of the major car manufactures as well as the requirements for ASTM D 3306 for automotive service and ASTM D 4985 for heavy duty diesel service.

Available in gallons and drums.

Temprite Packaging • 30470 Energy Drive • New Church, VA 23415

TEMPRITE MAXX STRENGTH ANTIFREEZE & SUMMER COOLANT

TEMPRITE MAXX Full Strength Antifreeze and Coolant is formulated in accordance with:

ASTM D3306
ASTM D4985
ASTM D6210
ASTM D1384
ASTM D4340
ASTM D2570
ASTM D2809

- American Motors AM-4085
- Caterpillar Cat DEAC
- Caterpillar EC-1
- Chrysler MS7170
- Cummins 90T8-4
- Cummins CES14603 (as found in service bulletin 3666132-02)
- Detroit Diesel 7SE298; DDC Powercool and DDC Powercool 3000
- Ford ESE M97B18-C
- Ford New Holland WSN-M97D18D
- Freightliner 48-22880
- GM 6038M
- GM 1825M (Performance spec. for GM 6043M)
- GM 1899M (Performance spec. for GM 6038M)
- GSA A-A-870A (Superseded by GSA A-A-52624)
- GSA A-A-52624
- J.I. Case JIC-501
- J.I. Case MS1710
- John Deere H24B1, H24C1 and H5
- John Deere JDM H24A1
- Mack Truck 014 GS17004
- MIL O-A-5480 (Superseded by GSA A-A-870A)
- Navistar B1, Type 1
- Navistar B1, Type II
- Porsche TL774C
- SAE J814
- SAE J1941
- SAE J1034
- TMC of ATA RP302A
- TMC of ATA RP329
- Toyota TSK26016
- VW TL774C (G11)
- VW TL774D (G12), red

(UNIVERSAL SILICATE FREE FORMULATION)

PRODUCT SPECIFICATION

TYPICAL COMPOSITION	TYPICAL ANALYSIS
ETHYLENE GLYCOL (ANTIFREEZE GRADE)	94.4% min.
CORROSION INHIBITORS	2.1%
WATER	5% max.
ANTIFOAM & GREEN DYE	Trace
TYPICAL PROPERTIES	
COLOR	Fluorescent green
SPECIFIC GRAVITY @ (60 F)	1.12 - 1.13
RESERVE ALKALINITY	10.0 min.
pH, 50% BY VOLUME	7.5 - 11.0
FLASH POINT, (Tag Open Cup)	250F
BOILING POINT	276F min.
FOAM TEST	50ml. / 3sec. max.
FREEZE POINT @ 50%	-34F
SILICATE	nil
POUNDS PER GALLON	9.4

Typical test data are average values only. Minor variations, which do not affect performance, may occur.

TEMPRITE MAXX Antifreeze and Coolant is an ethylene glycol based universal formulation, which performs equally well in aluminum and conventional metal engines. Recommended for passenger cars, trucks, tractors, heavy-duty commercial engines and stationary engines. Compatible with all nationally distributed water filters and supplemental coolant additives. When using as a diesel coolant, SCA's must be added. TEMPRITE MAXX Antifreeze and Coolant does not adversely affect automotive hoses, gaskets or paint finishes.

HANDLING AND SAFETY INFORMATION
Refer to TEMPRITE MAXX Safety Data Sheet (SDS)
for proper handling and safety information.

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Keep America Beautiful - Don't Pollute
Return Used Fluid To Collection Center

*Also available in Quarts and Bulk upon request.