

Prestone®

#1 BRANDED ENGINE PROTECTION*

For longer engine life, choose Prestone!
Engineered with patented Cor-Guard™
extended life technology.

PRODUCT INFORMATION

Stock #:	AF2000
SDS #:	501
UPC Item:	7 97496-87157 2
UPC Case:	7 97496-87162 6
Product Size (in.):	L 7.5 x W 4.3 x H 11.5
Case Pack:	6/1 Gallon Plastic Bottles
Case Size (in.):	L 15.75 x W 12.94 x H 12.19
Case Weight (lb.):	60
Case Cube (cu ft.):	1.44
I2 of 5:	10797496871579
Pallet Load Size (in.):	L 47.25 x W 38.81 x H 48.75
Cases Per Tier:	9
Tiers Per Pallet:	4
Cases Per Pallet:	36
Load Weight (lb.):	2160



PROTECTION	FREEZE-UP PROTECTION	BOIL-OVER PROTECTION†	CORROSION PROTECTION
MINIMUM 50% Antifreeze 50% Water	-34°F	+265°F	Meets or exceeds ASTM D3306 and ASTM D4985.
MAXIMUM 70% Antifreeze 30% Water	-84°F	+276°F	

† Using a 15 lb. pressure cap in good condition

Learn what Cor-Guard™
means for your vehicle!

Prestone.com



COR-GUARD™

Prestone®

APPLICATION

Prestone® Concentrate Antifreeze/Coolant is the ideal solution to help your engine last longer. Fortified with patented COR-GUARD™ corrosion inhibitors, Prestone protects against corrosion and helps keep your cooling system running more efficiently. Keep your entire cooling system, including your radiator and water pump, free from the damaging effects of worn-out antifreeze. Use Prestone, the antifreeze specifically designed for the sophisticated engines in today's cars and light duty trucks.

- All makes, all models of ANY car or light duty truck
- Works with ANY color antifreeze
- Will NOT void vehicle manufacturer's warranty
- Up to 5 years or 150,000 miles of protection**

*Prestone is the number one selling Antifreeze/Coolant brand in North America.

**With a complete flush and fill per manufacturers' recommendations.

‡Based on lab testing vs. the leading branded competitor.

UPC Item



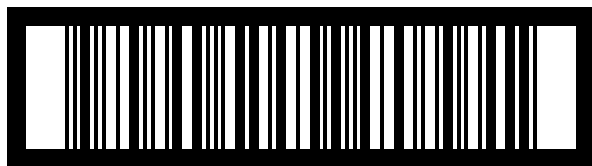
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UPC Case



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GENERAL DESCRIPTION

Composition by Weight Typical Values

Inhibited Glycols: 97.3%

Total Water: 2.7%

Dyes: Trace

Properties Typical Values Tests

Color: Fluorescent Yellow

Odor: Characteristic

Ash Content: 1.0% by weight ASTM D1119

pH (50% by Vol. Solution): 8.3 ASTM D1287

Reserve Alkalinity: 9.0 ASTM D1121

Specific Gravity at 20/20°C (50% by Vol. Solution): 1.0701 ASTM D1122

Freezing Point (50% by Vol. Solution): -34°F ASTM D1177

Boiling Point*** (50% by Vol. Solution): +231°F ASTM D1120

Foam Test: 60 mL/1.6 sec. ASTM D1881

*** Under standard pressure



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MAKE SURE TO TRY OUR OTHER INDUSTRY-LEADING VEHICLE SOLUTIONS MADE BY PRESTONE!



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