

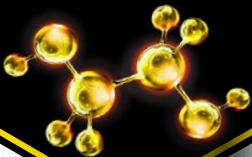
# new

# LONGER ENGINE LIFE

**Prestone** 50/50 PREDILUTED  
ANTIFREEZE/COOLANT

**COR-GUARD™  
INHIBITORS**

**FOR ENHANCED  
CORROSION  
PROTECTION**



TM

- CONVENIENT READY-TO-USE FORMULA. NO MIXING - JUST POUR
- ALL MAKES, ALL MODELS, ALL COLORS
- IMPROVED EXTENDED LIFE TECHNOLOGY

# Prestone

[www.prestone.com](http://www.prestone.com)



# Prestone®

## COR-GUARD™ INHIBITORS

50/50 PREDILUTED ANTIFREEZE/COOLANT



WATCH HOW  
**COR-GUARD™**  
**INHIBITORS**  
PROVIDE LONGER  
ENGINE LIFE

### Key Features

- Ready-to-use formula, no mixing, measuring or adding water required
- Easy-to-use and convenient for topping off your antifreeze
- Helps prevent freeze-ups, overheating and boil-overs
- Works in any make/model of car or light duty truck
- Protects aluminum and all other engine metals
- Add to any color of antifreeze or coolant
- Will not void warranty
- Extended life protection up to 5 years or 150,000 miles\*\*

### Technical Expertise

- Globally approved O.E. supplier and technical collaborator for over 75 years
- Rigorous quality control for consistent excellence since 1927

### Application

For outstanding protection against freezing or boil-overs, use Prestone® 50/50 Prediluted Antifreeze without further dilution. 50/50 prediluted antifreeze provides the proper concentration level of inhibitor and heat transfer protection. Concentration levels should not fall below 50% by volume.

### General Description

|           |                           |
|-----------|---------------------------|
| Color     | Fluorescent Yellow        |
| Odor      | Characteristics           |
| Pack/Unit | 1 Gal. Jugs, 1/2 Gal. Jug |

### Properties

### Typical Values

|                                |       |
|--------------------------------|-------|
| Coolant/Antifreeze Concentrate | 51%   |
| Total Water                    | 49%   |
| Dyes                           | Trace |

### Properties

### Typical Values

### ASTM Tests

|                             |                |       |
|-----------------------------|----------------|-------|
| Ash Content pH              | 0.5% by weight | D1119 |
| Reserve Alkalinity          | 4.5            | D1121 |
| Specific Gravity at 20/20°C | 1.0701         | D1122 |
| Freeze Point                | -34°F          | D1177 |
| Boiling Point*              | +231°F         | D1120 |
| Foam Test                   | 60 mL/1.6 sec. | D1881 |

\*under standard pressure

| PROTECTION   | FREEZE-UP<br>Protection | BOILOVER<br>Protection <sup>†</sup> | CORROSION<br>Protection                        |
|--|-------------------------|-------------------------------------|--|
| PRESTONE<br>50/50 prediluted<br>antifreeze/coolant | -34°F                   | +265°F                              | Meets or exceeds<br>ASTM D3306<br>& ASTM D4985 |

<sup>†</sup> Using a 15 lb. pressure cap in good condition

|                     |                 |              |             |
|---------------------|-----------------|--------------|-------------|
| Stock #:            | AF-2100         | Case Length: | 15.75"      |
| SDS #:              | 508             | Case Width:  | 12.94"      |
| Units per case:     | 6-1 Gallon Jugs | Case Height: | 12.19"      |
| UPC Code:           | 7-97496-87167-1 | Case Weight: | 57.6 lb     |
| Case Sale UPC Code: | 7-97496-87168-8 | Case Cube:   | 1.437 cu ft |
| i2of5:              | 10797496871678  |              |             |



|                     |                 |              |           |
|---------------------|-----------------|--------------|-----------|
| Stock #:            | AF-2725         | Case Length: | 12.56"    |
| SDS #:              | 508             | Case Width:  | 10.31"    |
| Units per case:     | 6-64 oz. jugs   | Case Height: | 11.31"    |
| UPC Code:           | 7-97496-87171-8 | Case Weight: | 29.8 lb   |
| Case Sale UPC Code: | 7-97496-87172-5 | Case Cube:   | .85 cu ft |
| i2of5:              | 10797496871715  |              |           |



PA1296

\*\*TOP OFF: Will maintain extended mileage or up to 5 years protection when added to any Extended Life antifreeze/coolant.

FLUSH AND FILL: Receive protection extended for up to 5 years or 150,000 miles with a complete flush and fill using Prestone Concentrated Extended Life Formula.  
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