

FULL STRENGTH FORMULA

# ORANGE ANTIFREEZE/ COOLANT



## FULL STRENGTH FORMULA

FVP® Full Strength Orange Formula Antifreeze/Coolant can be used in place of Dex-Cool® coolant in all General Motors® cars and light duty trucks. FVP® Full Strength Orange Formula Antifreeze/Coolant is compatible and formulated for use with any antifreeze/coolant in any make or model of car or light duty truck and other engine metals. This formula has a concentrated blend of premium long-lasting inhibitors to offer protection for up to 5 years or 150,000 miles\* against temperature extremes, the ravages of rust and corrosion, and premature water pump failure when used as directed. Available in gallons and 55 gallon drums.

\*-DEX-COOL is a registered trademark of GM Corporation

- Always consult owner's manual to determine the specific maintenance, change over intervals for your vehicle.

### Product specifications when used as directed:

- Meets ASTM D 3306, D4985
- May be added to the antifreeze/ coolant of ANY make and model of automobile and light duty truck on the road, foreign or domestic
- Protects aluminum and ANY other engine metals
- Meets GM and Ford performance specifications

### PRODUCT SIZES

FVPDEX-GAL	1 gal.	6/case
FVPDEX-55GAL	55 gal	drum



### Composition by Volume

Ethylene Glycol  
Soluble Inhibitors (Anhydrous)  
Total Water  
Dyes (Orange)

### Properties

Color

Odor

Ash Content - ASTM D 1119

pH - 50% by Volume Solution - ASTM D 1287

Reserve Alkalinity - ASTM D 1121

### Specific Gravity

at 20/20°C - 50% by Volume Solution - ASTM D 1122

### Freezing Point

40% by Volume Solution - ASTM D 1177

50% by Volume Solution - ASTM D 1177

60% by Volume Solution - ASTM D 1177

### Boiling Point, under standard pressure

40% by Volume Solution - ASTM D 1120

50% by Volume Solution - ASTM D 1120

60% by Volume Solution - ASTM D 1120

Flash Point (Tag Open Cup) 70% by Volume Solution

Foam Test - ASTM D 1881

Average Net Weight/Gallon at 68°F (20°C)

### Typical Values

93.5%  
4.4%  
2.1%  
Trace  
Orange  
Characteristic  
1.09% max  
8.7  
5.5  
1.0709  
-12° F (-24 °C)  
-34° F (-37 °C)  
-62° F (-52 °C)  
223 °F (106 °C)  
227 °F (108 °C)  
232 °F (111 °C)  
None  
50 ml/1 sec  
9.3 lbs.

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