

## 50/50 PREDILUTED MULTI-VEHICLE ANTIFREEZE/COOLANT



**FVP® 50/50 Prediluted Multi-Vehicle Antifreeze/Coolant** is recommended, compatible, and formulated for use with any antifreeze/coolant in any vehicle with aluminum and other engine metals. This formula has a concentrated blend of premium long-lasting inhibitors to guard against temperature extremes and ravages of rust, corrosion, and premature water pump failure. FVP® 50/50 Prediluted Multi-Vehicle Antifreeze/Coolant is a 50/50 blend of antifreeze/coolant concentrate and demineralized water that provides extended life protection for cars and light-duty trucks up to 5 years or 150,000 miles\* when added to any extended life coolant. Available in gallons.

\*- Compatible with other extended life and conventional coolants.

- 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
- May be added to any color antifreeze/coolant (color may change, but performance will not be affected).
- · Helps prevents freeze-ups, overheating, and boil overs
- Protects aluminum and any other engine metals



## 50/50 PREDILUTED MULTI-VEHICLE ANTIFREEZE/COOLANT

**Composition by Volume** 

Antifreeze/Coolant Concentrate Total Water

Dyes (Yellow)

**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 - 50% by Volume Solution - ASTM D 1177

Boiling Point + - 50% 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)

† Atmospheric pressure

**Typical Values** 

51% 49% Trace

Yellow

Characteristic 0.6 % by weight

8.7 1.0

1.0687

-34°F (-37°C) 227°F (108°C)

None

50 ml/1 sec.

8.9 lbs.

