



### SERVICE PRO® ANTIFREEZE/COOLANT 16705

**Service Pro® All Makes\* All Models Universal Formula Antifreeze/Coolant** has a concentrated blend of premium long-lasting inhibitors to offer extended life protection (from -84°F to +276°F) for up to 5 years or 150,000 miles.\* May be added to any make or model of car or light truck on the road, foreign or domestic. Protects aluminum and all other engine metals. OAT technology, contains no silicate, phosphate, borate, nitrite, nitrate or amines.

**Use a mix of: 50% to 70% Service Pro All Makes\* All Models Antifreeze/Coolant and water for best results in cooling system protection.**

**Optimum Change Interval:**  
Every 5 years or 150,000 miles.

\*Will provide extended mileage or up to 5 years protection with complete flush and fill.



### SERVICE PRO 50/50® ANTIFREEZE/ COOLANT 16706

**Service Pro® All Makes\* All Models 50/50 Universal Antifreeze/Coolant** has a concentrated blend of premium long-lasting inhibitors to offer extended life protection (from -84°F to +276°F) for up to 5 years or 150,000 miles.\* This antifreeze/coolant is blended with 50% antifreeze concentrate and 50% demineralized water. When used as directed, it may be added to any make or model automobile or light truck and can be mixed with any color antifreeze/coolant. Protects aluminum and all other engine metals. OAT technology, contains no silicate, phosphate, borate, nitrite, nitrate or amines.

**DO NOT ADD WATER  
Prediluted 50% mix**

**Optimum Change Interval:**  
Every 5 years or 150,000 miles.

\*Will provide extended mileage or up to 5 years protection with complete flush and fill.



### SERVICE PRO® HEAVY DUTY COOLANT/ANTIFREEZE 16707

**Service Pro® Heavy Duty Extended Life Coolant/Antifreeze** is intended for use and compatible with any heavy duty coolant/antifreeze in any diesel powered truck, farm, off-road, marine or gasoline engine with aluminum and other engine metals. It will provide protection for up to 300,000 miles or 6,000 hours against temperature extremes, rust, corrosion, scale, and premature water pump failure. Meets or exceeds ASTM D3306, ASTM D4985, and ASTM D6210. Contains TMC recommended levels of nitrite and molybdate.

**Use a mix of: 50% to 70% Service Pro Heavy Duty Extended Life Coolant/Antifreeze and water for best results in cooling system protection.**

**Optimum Change Interval:**  
Once every 300,000 miles or 6,000 hours.



### SERVICE PRO® HEAVY DUTY 50/50 COOLANT/ANTIFREEZE 16709

**Service Pro® Heavy Duty Extended Life 50/50 Coolant/Antifreeze** is intended for use and compatible with any heavy duty coolant/antifreeze in any diesel powered truck, farm, off-road, marine or gasoline engine with aluminum and other engine metals. This coolant/antifreeze is blended with 50% antifreeze concentrate and 50% demineralized water that provides protection up to 600,000 miles or 6,000 hours. Meets or exceeds ASTM D3306, ASTM D4985, and ASTM D6210. Contains TMC recommended levels of nitrite and molybdate.

**DO NOT ADD WATER  
Prediluted 50% mix**

**Optimum Change Interval:**  
Once every 300,000 miles or 6,000 hours.



### SERVICE PRO® ANTIFREEZE/COOLANT 16704

**Service Pro® Antifreeze/Coolant Low Silicate Formula** contains inhibitors to prevent rust and corrosion for all cooling system metals. A 50/50 mixture of Service Pro Antifreeze/Coolant and water provides freeze protection to -34°F and raises cooling system boiling point to +265°F. Contains nitrate, phosphate and molybdate.

**Use a mix of: 50% to 70% Service Pro Heavy Duty Extended Life Antifreeze/Coolant and water for best results in cooling system protection.**

**Optimum Change Interval:**  
Once per year to provide maximum protection against corrosion.



### SERVICE PRO® 50/50 ANTIFREEZE/COOLANT 16704-50

**Service Pro® 50/50 Antifreeze/ Coolant** is a ready to use formula which meets or exceeds ASTM requirements for use in cars, light duty and heavy duty trucks. This pre-mixed low silicate product contains demineralized water to prevent hard water deposits and scale build-up. Protects all metals including aluminum and will not hard rubber parts. Contains nitrate, phosphate and molybdate.

**DO NOT ADD WATER  
Prediluted 50% mix**

**Optimum Change Interval:**  
Once per year to provide maximum protection against corrosion.