

# PRODUCT SPECIFICATION SHEET



## COOLING SYSTEM FLUSH KIT

*For use with Wynn's cooling system flush and recycling equipment.*



- Removes rust, scale and deposits.
- Protects against contamination of new engine coolant.
- Prevents deposits that can cause overheating.
- Prevents cooling system leaks.
- Provides the best means for a factory recommended cooling system service.

*Each Cooling System  
Flush Kit contains:*

- 1 - #65310 Radiator Flush
- 1 - #68627 Radiator Sealant

Stock #10197  
(12 kits per case)



**WYNN OIL COMPANY** 1050 W. Fifth Street • Azusa, CA 91702 **800-989-8363**



# COOLING SYSTEM FLUSH KIT

## THE PROBLEM

Cooling system failure is the leading cause of mechanical breakdown on the highway, according to the U.S. Department of Transportation\*. Rust, corrosion, scale buildup, chemical breakdown and the formation of acids all contribute to the likelihood of cooling system failure. If your cooling system fails, your engine and transmission could suffer severe damage, leading to costly repairs.

As a vehicle ages, the likelihood of cooling system failure increases. A conventional drain and fill will do little to address these problems as over 50% of the old coolant is left behind. In addition, the deposits and corrosion debris left behind will seriously impair the proper functions of the system.

\* DOT HS-801 102  
Vehicle Disablement Study Technical Report.

## THE SOLUTION

*A Wynn's Cooling System Flush will:*

- Provide the best means for a factory recommended cooling system service.
- Replace factory fill sealant.
- Remove rust and scale deposits that can cause overheating and breakdown.

*A Wynn's Cooling System Flush will prevent:*

- Deposits that cause overheating.
- Harmful corrosion.
- Coolant breakdown.

*A Wynn's Cooling System Flush will protect against:*

- Contamination of coolant.
- The formation of rust, scale and deposits.
- Cooling system leaks.



Professional Products Division  
**WYNN OIL COMPANY**  
Azusa, California 91702  
©1998 Wynn Oil Company