



ANTIFREEZE + COOLANT

# ALL VEHICLES ANTIFREEZE + COOLANT

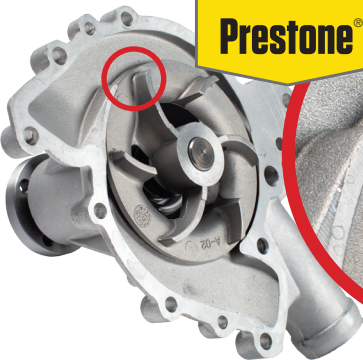


**MAXIMUM  
ENGINE PROTECTION\***

GUARANTEED FOR  
**ALL VEHICLES**  
Makes, Models & Years

- ✓ 15 Years / 560,000 km Fluid Life\*\*
- ✓ Extreme Protection - Freeze & Boil Over
- ✓ Industry-Leading Protection  
From Engine-Damaging Rust & Corrosion

**Industry Leading Protection From Engine-Damaging Rust & Corrosion**



**Prestone®**

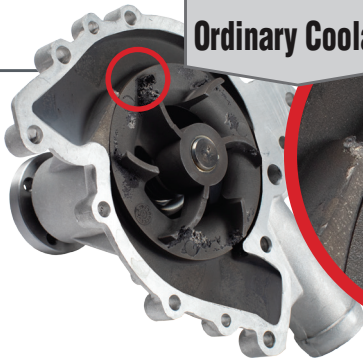
**vs**

Engine Water Pump

ASTM Water Pump

**300 HOUR**

High Stress Test†



**Ordinary Coolant**

✓ **CLEAN** = IMPROVED PERFORMANCE & LONGER ENGINE LIFE

✗ **DIRTY** = COSTLY REPAIRS

\*Over the total life of the coolant \*\*Fluid guaranteed for the life of your vehicle: This product is guaranteed for up to earlier of 15 years/ 560,000 km of vehicle life under normal driving conditions when a complete cooling system flush and fill is performed, and proper cooling system maintenance is followed. Always follow vehicle owner's manual for top off requirements, change intervals and specified maintenance. Prestone.com or 1-888-269-0750 for all guarantee requirements and limitations. †Fluid guarantee and manufacturer warranty protection may not apply to hybrid or electric vehicles. Refer to vehicle manufacturer for proper coolant choice and recommended service intervals. PRESTONE® is a registered trademark of Prestone Products Corporation. All other marks are those of their respective owners.



## ANTIFREEZE + COOLANT

# ALL VEHICLES ANTIFREEZE + COOLANT

### READY TO USE

### PACK

### UPC

78237

6/3.78 L

6 20235-78237 5

### 78237 TECHNICAL DATA

Composition by Weight	Typical Values	
Antifreeze/Coolant Concentrate:	56%	
Total Water:	44%	
Dyes:	Trace	
Properties	Typical Values	Tests
Color:	Fluorescent Yellow	
Odor:	Characteristic	
Ash Content:	0.5% by weight	ASTM D1119
pH:	8.0 - 8.6	ASTM D1287
Reserve Alkalinity:	3.0	ASTM D1121
Density at 15°C, g/mL:	1.0751	ASTM D1122
Freezing Point:	-50°F (-45°C)	ASTM D1177
Boiling Point:	+229°F (+109°C)	ASTM D1120
<i>Under standard pressure</i>		
Foam Test:	62 mL/1.9 sec.	ASTM D1881

### MEETS THE PERFORMANCE REQUIREMENTS OF

ASTM D3306, ASTM 4985, WSS-M97B51-A1 (G0-5 HOAT), GM-6277M, WSS-M97B55-A (P-OAT), GMW 3420, Ford WSS-M97B44-D, Ford WSS-M97B57-A1/2, Fiat/Chrysler MS12106, Fiat/Chrysler MS-7170, Fiat/Chrysler MS-9769, JIS K2234, Nissan Type L25500P, Hyundai MS591-08, Audi / VW TL 774, BMW N 600 69.0, Mercedes-Benz Specification 325.0, Volvo Car 1286083, Honda Type 2

### WILL NOT VOID VEHICLE WARRANTY

#### AMERICAN VEHICLES

Ford®	Lincoln®	Mercury®	Chrysler®	GM®	Dodge®
Jeep®	Chevrolet®	GMC®	Buick®	Ram®	Cadillac®
Saturn®	Pontiac®	Oldsmobile®			

#### ASIAN VEHICLES

Toyota®	Lexus®	Honda®	Acura®	Nissan®	Infiniti®
Kia®	Hyundai®	Subaru®	Mazda®	Suzuki®	Genesis®

#### EUROPEAN VEHICLES

Audi®	BMW®	Jaguar®	Fiat®	Mini®	VW®
Porsche®	Mercedes®	Saab®	Volvo®	Alfa Romeo®	
Land Rover®	Range Rover®				

### FOR USE IN

### ALL MANUFACTURERS

Cars, SUVs, CUVs & Minivans Yes

Trucks: Light & Medium Duty Yes

### COOLANT FLUID PERFORMANCE

Years/Miles	Up to 15+ years or 560,000 km **
Fluid Color	Yellow
Compatibility	OAT, POAT, HOAT, IAT, G05®, G11®, G12® ++, G13®, G30®, G40®, GG40®
Corrosion	Meets ASTM D3306 & D4985

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