



## DESCRIPTION

PEAK® Antifreeze + Coolant is a conventional (green), ethylene glycol based antifreeze for use in older automotive and light duty diesel applications. PEAK Antifreeze + Coolant provides maximum protection from freezing to -84°F and boil-over to +276°F. Protects all metals, including aluminum, against damaging rust and corrosion when used as recommended.

## FEATURES & BENEFITS

- Maximum Freeze-Up Protection To -84°F BoilOver\* Protection To +276°F\*
- Provides Year-Round Protection Against Damaging Rust and Corrosion
- Compatible with All Conventional (Green) Antifreeze
- Meets or exceeds ASTM D3306 and D4985 specifications

## APPLICATIONS

Engineered for use in older passenger cars, and light duty trucks.

## SPECIFICATIONS/RECOMMENDED USE

Engineered for use in older passenger cars, and light duty trucks including:

- + Ford & Chrysler 2000 + earlier
- + GM 1995 + earlier
- + All makes + models 1989 + earlier

Also recommended for use where the following are cited:

- + Chrysler/FCA MS-7170
- + Ford ESE-M97844-A
- + General Motors GM 1899M, GM 1825M
- + TMC RP 302C
- + SAE J814

## FREEZE/BOIL PROTECTION CHART

Coolant/Water Ratio	PROTECTION FROM	
	Freezing Down to	Boiling Up to*
50/50	-34°F (-36°C)	265°F (129°C)
60/40	-62°F (-52°C)	270°F (132°C)
70/30	-84°F (-64°C)	276°F (135°C)

\*At sea level atmospheric pressure with 15lb. pressure cap. The boiling point decreases about 2°F per 1,000 feet of altitude and increases about 2.5°F per pound developed in the system.



PROPERTIES	ASTM Method	TYPICAL VALUES		ASTM D3306 Limits
		CONCENTRATE	PREDILUTED (50/50)	
Appearance/Color	Visual	Green	Green	Distinctive
Specific gravity	ASTM D1122	1.120-1.130	1.070-1.8	1.110-1.145 <sup>1</sup> / 1.065 min <sup>2</sup>
Boiling point <sup>3</sup> , °F (°C), 50 vol %	ASTM D1120	325(162.8)	229 (109.5)	226 (108) min
pH, 50 vol %	ASTM D1287	10.5-11.0	8.3	7.5-11.0
Effect on Automotive Finish	ASTM D1882	No Effect	No Effect	No Effect
Total water, mass %	ASTM D1123	5	50	5 max <sup>1</sup>
Ash content, mass %	ASTM D1119	<5	<2.5	5 max <sup>1</sup> / 2.5 max <sup>2</sup>
Chloride, ppm	ASTM D3634	<25	<25	25 max
Shelf Life, years- unopened original container	--	3	5	--

<sup>1</sup>For concentrate product only, <sup>2</sup>Prediluted (50/50) only, <sup>3</sup>Unpressurized

## SHIPPING INFORMATION

FULL STRENGTH CONCENTRATE



**PKAOB1**  
**55 Gallon**  
**Concentrate Drum**  
 0-74804-00401-4

**PKAOB3**  
**1 Gallon**  
**Concentrated Bottle**  
 0-74804-00400-7

50/50 PREDILUTED



**RUAB51**  
**55 Gallon**  
**50/50 Drum**  
 0-74804-03396-0

**RUAB53**  
**1 Gallon**  
**50/50 Bottle**  
 0-74804-00225-6

**To order, please call Old World Industries, LLC Customer Service at 1-800-323-8755.**

PART #	UNIT	Pack/Size	Dimensions	Unit Wt (lbs)	Units per Pallet	Pallets per Truck	Pallet Weight**
PKAOB3	Case	6/1 gal	15.8"L x 12.6"W x 12.25"H	60	36	20	2,210
RUAB53	Case	6/1 gal	15.8"L x 12.6"W x 12.25"H	57	36	20	2,138
RUAB51	Drum	55 gal	23.5" dia. x 34.5"	529	4	20	2,166
PKAOB1	Drum	55 gal	23.5" dia. x 34.5"	553	4	20	2,262

\*\*Includes pallet weight of 50 lbs each

## ADDITIONAL INFORMATION

**Testing Requirements:** For proper freeze and boilover protection, use a traditional refractometer or hydrometer to measure the percentage of ethylene glycol by volume.

**Storage Recommendations:** PEAK Green Antifreeze/Coolant can be stored in original container at ambient temperature and limited periods of exposure to temperatures above 95°F (35°C) for 3-5 years, provided the container remains sealed. Product should be agitated before dilution or use.

**Safety and Environmental Guidance:** PEAK Green Antifreeze/Coolant is based on virgin ethylene glycol and should be kept away from children and animals to prevent exposure. A bittering agent is added to help reduce the potential for accidental ingestions of this product. More information with guidance on health, safety and disposal is available on the appropriate Safety Data Sheet, which can be obtained from [peakauto.com](http://peakauto.com). Always dispose of used coolant in accordance with local, state and Federal guidelines.

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