



# PEAK Global

## LifeTime Antifreeze & Coolant

**. . for all makes and models!**

**PEAK Global LifeTime Antifreeze and Coolant** features a patented, advanced organic acid technology that provides guaranteed **LifeTime Protection – for as long as you own your vehicle!** Its patented inhibitors will provide maximum protection against damaging rust and corrosion in all automobiles and light duty trucks worldwide, regardless of make, model, year or original antifreeze color.

### **PEAK Global LifeTime Antifreeze and Coolant,**

- Provides guaranteed LifeTime Protection ( for as long as you own your vehicle ) when a complete cooling system flush and fill is performed and specified maintenance followed.
- Formulated for use in all American, Asian and European automobiles.
- Features a patented non 2-EH formula that is phosphate-free.
- Can be used to top-off any color of automobile antifreeze including green, yellow, orange, fuschia, blue and red.
- Amber color will not change the current antifreeze color when used for topping off.

### **Meets the performance requirements and specifications for after market antifreeze and coolants including:**

- ASTM D-3306 and ASTM D-4340
- BS 6580 (British Standard)
- Chrysler MS 7170
- Chrysler MS 9769
- Ford ESE-M97B44-A
- Ford WSS-M97B44-D
- Ford WSS-M97B51-A1
- ANFOR R15-601
- FVV HEFT R443 (Germany)
- GM 1825M
- GM 6277M (DEX-COOL)
- JASO M325 (Japan)
- JIS K 2234 (Japan)
- SAE J1034
- Mercedes Benz DBL 7700

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\* **DEX-COOL** ® is a registered trademark of General Motors Corp.

## Typical Characteristics

Typical characteristics listed in the table are typical and may vary slightly,

PEAK Global LifeTime Antifreeze	Typical Values	ASTM Test Method
Specific Gravity @ 15°C (60°F)	1.120 - 1.130	D1122
Boiling Point, Reflux	164°C (325°F) Min.	D1120
Foam Test	50 ml/ 3 sec, Max	D1881
pH, 50% Volume Solution	7.5 Min - 10.0 Max	D1287
Flash Point, COC	121°C (250°F) Min	D 92
Colour	Amber	--
Total Water	5% Max	D1123
Total Glycol	95% Min	D202

## Freeze Point / Boiling Point

PEAK Global LifeTime Antifreeze	Freeze Point ASTM D1177	Boiling Point ASTM D1120
33% in Vol. Solution	-18°C (0°F)	122°C (253°F)
40% in Vol. Solution	-25°C (-12°F)	127°C (260°F)
50% in Vol. Solution	-37°C (-34°F)	130°C (265°F)
60% in Vol. Solution	-52°C (-62°F)	132°C (270°F)
70% in Vol. Solution	-64°C (-84°F)	136°C (276°F)

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For more information on PEAK Antifreeze products, contact your sales representative, phone 204-788-1030, or email [sales@nemco.ca](mailto:sales@nemco.ca)

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