



# ORIGINAL EQUIPMENT TECHNOLOGY<sup>®</sup>

ANTIFREEZE + COOLANT

**A PERFECT MATCH FOR EVERY VEHICLE**

# PEAK ORIGINAL EQUIPMENT TECHNOLOGY® ANTIFREEZE + COOLANT

## A PERFECT MATCH FOR EVERY VEHICLE

### ASIAN VEHICLES

### NORTH AMERICAN VEHICLES

### EUROPEAN VEHICLES



**New PEAK® Original Equipment Technology® Antifreeze + Coolant** is a full line of OEM technology antifreeze/coolant specifically designed for Asian, European and North American vehicles.

Each premium quality formula matches the OEM technology requirements and color recommendations, making it easy for consumers to find the right product for their vehicle.

This coolant line is the perfect fit for your consumers who are:

- Willing to do research to find the best products for their vehicle
- Accustomed to buying OEM parts vs. aftermarket because they believe the quality is better
- Not as cost conscious, and are willing to buy parts at a dealer

Color-coded packaging and a vehicle coverage list on the front of every bottle make it easy for consumers to find the PEAK formula that matches perfectly with their Asian, European or North American vehicle's unique needs.



	ASIAN VEHICLES			NORTH AMERICAN VEHICLES				EUROPEAN VEHICLES			
<b>FOR USE IN</b>	Hyundai: 1990 and up Infiniti: 1990-2008 Kia: 1990 and up Mazda: 1990 and up Mitsubishi: 1990 and up, Lancer Pre-2012 Subaru: 1990-2008 Suzuki: Pre-2010	Acura: 1990 and up Honda: 1990 and up Infiniti: 2009 and up Mitsubishi: Mirage and Outlander 2001 and up, Raider 2006 and up, Lancer 2012 and up Nissan: 2009 and up Subaru: 2009 and up Suzuki: 2010 and up	Lexus: 1990 and up Scion: 2004 and up Toyota: 1990 and up	Chrysler/FCA: Pre-2000 Ford: Pre-2002 GM: Pre-1995	Chrysler/FCA: 2000-2012 Ford: 2002-2010	Ford: 2011 and up GM: 1995 and up	Ford: 2019 and up	Chrysler / Stellantis and up	Audi: Pre-1996 BMW: All Dodge: All Sprinter Fiat/Alfa Romeo: 1990-1995 Jaguar: Pre-1997 Mercedes-Benz: Pre-2014 Mini: All Porsche: All 924, 928, 944, 968 Land Rover V8 and Diesel: 1990-2005 Saab: Pre-2000 VW: Pre-1996 Volvo: All	Audi: 1996-2005 Jaguar: 1997 and up Fiat/Alfa Romeo: 1995 and up Land Rover: Freelander, Discovery, Defender 1998 and up Porsche: Boxster, 911, Cayman, Cayenne 1996-2005 Range Rover: 2006 and up Saab: 2001 and up VW: 1996-2005	Audi: 2006 and up Mercedes: 2014 and up Porsche: 2006 and up VW: 2006 and up
<b>FORMULATION/ TECHNOLOGY</b>	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free	EG-based coolant containing inorganic additive technology (IAT) that is nitrite and amine-free	EG-based coolant containing hybrid organic acid (HOAT) technology that is phosphate, amine, and 2-ethyl hexanoic acid (2-EHA) free	EG-based coolant containing organic acid technology (OAT) that is silicate, borate, phosphate, nitrite, and amine-free	EG-based coolant containing Phosphate-Enhanced Organic Acid Technology (POAT) that is 2-EHA, silicate, nitrite, borate, and amine-free	EG-based coolant containing organic acid technology (OAT) that is phosphate, silicate, nitrite, borate, 2-EHA, and amine-free	EG-based coolant containing silicate- enhanced hybrid organic acid technology (Si-HOAT) that is nitrite, phosphate, and amine-free	EG-based coolant containing organic acid technology (OAT) that is borate, nitrite, nitrate, phosphate, silicate, and amine-free	EG-based coolant containing silicate- enhanced organic acid technology (Si-OAT) that is borate, nitrite, nitrate, phosphate and amine-free
<b>LIQUID COLOR</b>	Green	Blue	Red/Pink	Green	Gold	Orange	Yellow	Purple	Blue	Pink	Violet
<b>SPECIFICATIONS</b>	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 ASTM D4985	ASTM D3306 ASTM D4985 ASTM D6210	ASTM D3306 ASTM D4985	ASTM D3306 ASTM D4985	ASTM D3306, ASTM D4985 MS12106	ASTM D3306 BS 6580	ASTM D3306 BS 6580	ASTM D3306 BS 6580
<b>PROTECTION</b>	5 years/150,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	2 years/50,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	10 years/200,000 miles with a complete cooling system flush and fill	15 years/350,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill	5 years/150,000 miles with a complete cooling system flush and fill
<b>CONCENTRATE PART #</b>	PAG0B3	PAB0B3	PAR0B3	NAC0B3	NAG0B3	NAO0B3	NAO0B3	NAP0D3	PEB0B3	PEP0B3	PEV0B3
<b>50/50 PREDILUTED PART #</b>	PAGB53	PABB53	PARB53	NACB53	NAGB53	NAOB53	NAOB53	NAP5D3	PEBB53	PEPB53	PEVB53

**A PERFECT MATCH FOR EVERY VEHICLE**



# ORIGINAL EQUIPMENT TECHNOLOGY®

## ASIAN VEHICLES

**PEAK ORIGINAL EQUIPMENT TECHNOLOGY ANTIFREEZE + COOLANT for ASIAN VEHICLES** is a line of premium coolants specifically designed to match the technology and color requirements of Asian vehicles.

Each coolant is formulated with the same corrosion inhibitor technology that protected your vehicle straight from the factory. These formulas are designed to provide excellent protection against rust and corrosion to all cooling system metals, including aluminum. Color cues on the packaging and a list of covered vehicles on the front label make it easy to identify the right match for your specific vehicle.



## EXTENDED LIFE BLUE ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Acura &amp; Honda: All (Includes hybrid and electric vehicles)</li> <li>• INFINITI &amp; Nissan: 2009 and up (Includes hybrid and electric vehicles)</li> <li>• Mitsubishi: 2012 and up (Includes hybrid vehicles)</li> <li>• Subaru: 2009 and up (Includes hybrid vehicles)</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free
LIQUID COLOR	<b>Blue</b>
SPECIFICATION	ASTM D3306 and JIS K2234

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	PAB0B3	0-74804-06372-1	PABB53	0-74804-06373-8
50/50 PREDILUTED	✓		Case UPC	0-74804-16372-8	Unit Size	0-74804-16373-5
			1 GAL		1 GAL	



## EXTENDED LIFE GREEN ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Hyundai/Kia/Genesis: 1990-2021 (Includes hybrid and electric vehicles)</li> <li>• INFINITI &amp; Nissan: 1990-2008 (Includes hybrid and electric vehicles)</li> <li>• Mazda: 1990 and up (Includes hybrid and electric vehicles)</li> <li>• Mitsubishi: pre 2012</li> <li>• Subaru: 1990-2008</li> <li>• Suzuki: pre 2010</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free
LIQUID COLOR	<b>Green</b>
SPECIFICATION	ASTM D3306 and JIS K2234

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	PAG0B3	0-74804-06370-7	PAGB53	0-74804-06371-4
50/50 PREDILUTED	✓		Case UPC	0-74804-16370-4	Unit Size	0-74804-16371-1
			1 GAL		1 GAL	

## EXTENDED LIFE RED/PINK ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Hyundai/Kia/Genesis: 2021 and up (Includes hybrid and electric vehicles)</li> <li>• Lexus: 1990 and up (Includes hybrid and electric vehicles)</li> <li>• Scion: 2004-2016</li> <li>• Toyota: 1990 and up (Includes hybrid and electric vehicles)</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant containing phosphate-enhanced organic acid technology (POAT) that is borate, nitrite, silicate and amine-free
LIQUID COLOR	<b>Red/Pink</b>
SPECIFICATION	ASTM D3306 and JIS K2234

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	PAR0B3	0-74804-06374-5	PARB53	0-74804-06375-2
50/50 PREDILUTED	✓		Case UPC	0-74804-16374-2	Unit Size	0-74804-16375-9
			1 GAL		1 GAL	





# ORIGINAL EQUIPMENT TECHNOLOGY®

## EUROPEAN VEHICLES

**PEAK ORIGINAL EQUIPMENT TECHNOLOGY ANTIFREEZE + COOLANT for EUROPEAN VEHICLES** is a line of premium coolants specifically designed to match the technology and color requirements of European vehicles.

Each coolant is formulated with the same corrosion inhibitor technology that protected your vehicle straight from the factory. These formulas are designed to provide excellent protection against rust and corrosion to all cooling system metals, including aluminum. Color cues on the packaging and a list of covered vehicles on the front label make it easy to identify the right match for your specific vehicle.



## EXTENDED LIFE VIOLET ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>Audi/Volkswagen: 2008 and up (Includes hybrid and electric vehicles)</li> <li>Freightliner Sprinter: 2014 and up</li> <li>Mercedes-Benz: 2014 and up (Includes hybrid vehicles)</li> <li>Porsche: 2010 and up (Includes hybrid and electric vehicles)</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant containing silicate-enhanced organic acid technology (Si-OAT) that is borate, nitrite, nitrate, phosphate and amine-free
LIQUID COLOR	<b>Violet</b>
SPECIFICATION	ASTM D3306 and BS 6580

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓		PEV0B3	0-74804-06380-6	PEVB53	0-74804-06381-3
50/50 PREDILUTED	✓		Case UPC	0-74804-16380-3	Unit Size	1 GAL



## EXTENDED LIFE PINK ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>Audi/Volkswagen: 1996-2007</li> <li>Alfa-Romeo/Fiat: 2008 and up</li> <li>Jaguar: 1997 and up (Includes hybrid and electric vehicles)</li> <li>Land Rover: 1998 and up (Includes hybrid)</li> <li>Porsche: 1996-2009</li> <li>Range Rover: 2006 and up</li> <li>Saab: 2001-2011</li> <li>Volvo: 2016 and up (Includes hybrid and electric vehicles)</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant contains organic acid technology (OAT) that is borate, nitrite, nitrate, phosphate, silicate, and amine-free
LIQUID COLOR	<b>Pink</b>
SPECIFICATION	ASTM D3306 and BS 6580

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	PEP0B3	0-74804-06376-9	PEPB53	0-74804-06377-6
50/50 PREDILUTED	✓		Case UPC	0-74804-16376-6	Unit Size	1 GAL

## EXTENDED LIFE BLUE ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>Audi/Porsche/Volkswagen: Pre-1996</li> <li>BMW: All (Includes hybrid and electric vehicles)</li> <li>Dodge Sprinter: All</li> <li>Freightliner Sprinter: Pre 2013</li> <li>Jaguar: Pre-1997</li> <li>Land Rover V8 &amp; Diesel: 1990-2005</li> <li>Mercedes-Benz: Pre-2014 (Includes hybrid vehicles)</li> <li>Saab: Pre-2000</li> <li>Volvo: Pre-2015</li> <li>Tesla: ALL</li> <li>Smart: 2011-2014</li> </ul>
FORMULATION/TECHNOLOGY	EG-based coolant containing silicate-enhanced hybrid organic acid technology (Si-HOAT) that is nitrite, phosphate, and amine-free
LIQUID COLOR	<b>Blue</b>
SPECIFICATION	ASTM D3306 and BS 6580

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	PEB0B3	0-74804-06378-3	PEBB53	0-74804-06379-0
50/50 PREDILUTED	✓		Case UPC	0-74804-16378-0	Unit Size	1 GAL





# ORIGINAL EQUIPMENT TECHNOLOGY®

## NORTH AMERICAN VEHICLES

**PEAK ORIGINAL EQUIPMENT TECHNOLOGY ANTIFREEZE + COOLANT** for **NORTH AMERICAN VEHICLES** is a line of premium coolants specifically designed to match the technology and color requirements of **North American** vehicles.

Each coolant is formulated with the same corrosion inhibitor technology that protected your vehicle straight from the factory. These formulas are designed to provide excellent protection against rust and corrosion to all cooling system metals, including aluminum. Color cues on the packaging and a list of covered vehicles on the front label make it easy to identify the right match for your specific vehicle.



### CONVENTIONAL LOW SILICATE YELLOW ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Ford 2019 &amp; up</li> <li>• Lincoln 2019 &amp; up</li> </ul>
FORMULATION/ TECHNOLOGY	EG-based coolant containing Phosphate-Enhanced Organic Acid Technology (POAT) that is 2-EHA, silicate, nitrite, borate, and amine-free
LIQUID COLOR	<b>Yellow</b>
SPECIFICATION	ASTM D3306, ASTM D4985

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	NAY0B3	0-74804-07398-0	NAYB53	0-74804-07399-7
50/50 PREDILUTED	✓		Case UPC	0-74804-17398-7	0-74804-17399-4	
			Unit Size	1 GAL	1 GAL	



### EXTENDED LIFE GOLD ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Chrysler/Jeep/Dodge/Ram: 2001-2012 (Includes hybrid vehicles)</li> <li>• Ford: 2002-2017 (Includes hybrid vehicles)</li> <li>• Lincoln/Mercury: 2002-2011 (Includes hybrid vehicles)</li> </ul>
FORMULATION/ TECHNOLOGY	EG-based coolant containing hybrid organic acid technology (HOAT) that is phosphate, amine, and 2-ethyl hexanoic acid (2-EHA) free
LIQUID COLOR	<b>Gold</b>
SPECIFICATION	ASTM D3306, ASTM D4985, ASTM D6210

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	NAG0B3	0-74804-06721-7	NAGB53	0-74804-06862-7
50/50 PREDILUTED	✓		Case UPC	0-74804-16721-4	0-74804-16862-4	
			Unit Size	1 GAL	1 GAL	

### EXTENDED LIFE ORANGE ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>• Chrysler/Jeep/Dodge/Ram: 2013 and up (Includes hybrid vehicles)</li> <li>• Ford: 2011-2018 (Includes hybrid vehicles)</li> <li>• GM: 1995 and up (Includes hybrid and electric vehicles)</li> <li>• Lincoln: 2012-2017</li> </ul>
FORMULATION/ TECHNOLOGY	EG-based coolant containing organic acid technology (OAT) that is silicate, borate, phosphate, nitrite, and amine-free
LIQUID COLOR	<b>Orange</b>
SPECIFICATION	ASTM D3306, ASTM D4985

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE		50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC	Part Number	UPC
CONCENTRATE	✓	✓	NA00B3	0-74804-06722-4	NA0B53	0-74804-06864-1
50/50 PREDILUTED	✓		Case UPC	0-74804-16722-1	0-74804-16864-8	
			Unit Size	1 GAL	1 GAL	



**JUMP INTO THE PREMIUM COOLANT BUSINESS  
WITH 6 CASES OF PEAK OET ANTIFREEZE + COOLANT  
AND GET A  
FREE DISPLAY!**



- Durable metal rack conveniently stores 18 PEAK OET Coolant bottles
- Coolant assortment ordering options offer flexibility for customization to your specific market over time
- Rack signage options included to work with customized assortment to quickly identify coolant options on-shelf



**CONTACT YOUR  
PEAK REPRESENTATIVE  
FOR MORE INFORMATION**



## EXTENDED LIFE PURPLE ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>Alpha Romeo: 2015 and up (Includes hybrid vehicles)</li> <li>Chrysler: 2013 and up (Includes hybrid vehicles)</li> <li>Dodge: 2013 and up (Includes hybrid vehicles)</li> <li>Fiat: 2012 and up (Includes hybrid vehicles)</li> <li>Jeep: 2013 and up (Includes hybrid vehicles)</li> <li>Ram: 2013 and up (Includes hybrid vehicles)</li> </ul>
FORMULATION/TECHNOLOGY	need this info
LIQUID COLOR	Purple
SPECIFICATION	ASTM D3306, ASTM D4985, MS-12106

RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE 50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC
CONCENTRATE	✓	✓	NAP003	NAP503
50/50 PREDILUTED	✓		0-74804-08016-2	0-74804-08015-5
			Case UPC	0-74804-08016-9 0-74804-08015-2
			Unit Size	1 GAL 1 GAL

## EXTENDED LIFE GREEN ANTIFREEZE + COOLANT

FOR USE IN	<ul style="list-style-type: none"> <li>Chrysler/FCA: Pre-2000 (Includes hybrid vehicles)</li> <li>Ford: Pre-2002 (Includes hybrid vehicles)</li> <li>GM: Pre-1995 (Includes hybrid and electric vehicles)</li> </ul>
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FORMULATION/TECHNOLOGY	EG-based coolant containing inorganic additive technology (IAT) that is nitrite and amine-free
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LIQUID COLOR	Orange
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SPECIFICATION	ASTM D3306, ASTM D4985
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RECOMMENDED PRODUCT	SERVICE TO BE PERFORMED		CONCENTRATE 50/50	
	TOP-OFF	FLUSH/FILL	Part Number	UPC
CONCENTRATE	✓	✓	NAC0B3	NACB53
50/50 PREDILUTED	✓		0-74804-06720-0	0-74804-06863-4
			Case UPC	0-74804-16720-7 0-74804-16863-1
			Unit Size	1 GAL 1 GAL



ORIGINAL EQUIPMENT TECHNOLOGY®

## A PERFECT MATCH FOR EVERY VEHICLE

See product labels for complete application listing.

### ASIAN VEHICLES

<b>ASIAN RED/PINK</b>  Genisys Hyundai Kia Lexus Scion Toyota <b>POAT Phosphated OAT</b>	<b>ASIAN BLUE</b>  Acura Honda INFINITI Mitsubishi Nissan Subaru Suzuki <b>POAT Phosphated OAT</b>	<b>ASIAN GREEN</b>  Hyundai INFINITI Kia Mazda Mitsubishi Nissan Subaru Suzuki <b>POAT Phosphated OAT</b>
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### NORTH AMERICAN VEHICLES

<b>NORTH AMERICAN YELLOW</b>  Ford Lincoln <b>IAT Inorganic Additive Technology</b>	<b>NORTH AMERICAN GOLD</b>  Chrysler FCA Ford <b>HOAT Hybrid OAT</b>	<b>NORTH AMERICAN ORANGE</b>  Chrysler FCA Ford GM <b>OAT Organic Acid Technology</b>	<b>NORTH AMERICAN GREEN</b>  Chrysler FCA Ford GM 	<b>NORTH AMERICAN PURPLE</b>  Alpha Romeo Chrysler Dodge Fiat Jeep Ram 
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### EUROPEAN VEHICLES

<b>EUROPEAN BLUE</b>  Audi BMW Dodge Jaguar Mercedes-Benz Mini Porsche Land Rover Saab VW <b>Si-HOAT Silicate-Enhanced HOAT</b>	<b>EUROPEAN PINK</b>  Audi Jaguar Fiat Land Rover Porsche Range Rover Saab VW <b>OAT Organic Acid Technology</b>	<b>EUROPEAN VIOLET</b>  Audi Mercedes Porsche VW <b>Si-OAT Silicate-Enhanced OAT</b>
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**ORIGINAL EQUIPMENT TECHNOLOGY.**

For information call (800) 289-7234

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