

**PEAK**  
ORIGINAL  
EQUIPMENT  
TECHNOLOGY

**ASIAN VEHICLES**

**RED/PINK  
ANTIFREEZE + COOLANT**

**DESCRIPTION**

**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. 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.

**PEAK® ORIGINAL EQUIPMENT TECHNOLOGY™ ANTIFREEZE + COOLANT for ASIAN VEHICLES - RED/PINK** is an ethylene glycol-based antifreeze/coolant specifically developed for use in any Asian vehicle requiring a red or pink phosphate-enhanced organic acid technology (POAT) formulation. It contains high-quality organic acid corrosion inhibitors and is free of borate, nitrite, silicate and amines.

**PEAK® ORIGINAL EQUIPMENT TECHNOLOGY™ ANTIFREEZE + COOLANT for ASIAN VEHICLES - RED/PINK** meets the performance requirements of ASTM D3306 and JIS K2234. With a complete flush and fill, PEAK guarantees this coolant will provide service life protection of up to 400,000 miles or 15 years\*.

**FEATURES & BENEFITS**

- Matches each Asian vehicle manufacturer's technology and color requirements
- Protects all cooling system metals from rust and corrosion
- Meets the performance requirements of ASTM D3306 and JIS K2234
- Service life of up to 15 years/400,000 miles with a complete cooling system flush and fill
- Color-coding and vehicle applications listed on the front simplify selecting the right antifreeze/coolant
- Available as both concentrate and 50/50 prediluted products to do the job right

Use **PEAK® ORIGINAL EQUIPMENT TECHNOLOGY™ ANTIFREEZE + COOLANT concentrate** to perform a complete flush/fill or top-off.

Use **PEAK® ORIGINAL EQUIPMENT TECHNOLOGY™ 50/50 PREDILUTED ANTIFREEZE + COOLANT** when just topping off your system.

\*If properly maintained. See warranty details at [PEAKAUTO.com](http://PEAKAUTO.com)

**A PERFECT MATCH  
FOR EVERY VEHICLE**



**FREEZE/BOIL PROTECTION CHART**

| Coolant/Water Ratio | PROTECTION FROM  |                |
|---------------------|------------------|----------------|
|                     | Freezing Down to | Boiling Up to* |
| 40/60               | -13°F (-25°C)    | 260°F (127°C)  |
| 50/50               | -34°F (-36°C)    | 265°F (129°C)  |
| 60/40               | -62°F (-52°C)    | 270°F (132°C)  |

\*Using a 15 psig (103 kPa) pressure cap in good condition

**50/50 Prediluted:** For optimum performance and corrosion protection, coolant concentration should be maintained at 50% by volume.

**Concentrate:** For optimum performance coolant concentration should be maintained between 40-60% by volume.



**Available in both 50/50 Prediluted  
and Concentrate**



# ORIGINAL EQUIPMENT TECHNOLOGY™

## ANTIFREEZE + COOLANT

### APPLICATIONS

**PEAK® ORIGINAL EQUIPMENT TECHNOLOGY™ ANTIFREEZE + COOLANT for ASIAN VEHICLES - RED/PINK** is specifically engineered for use in all Asian vehicles requiring a RED/PINK PHOSPHATE-ENHANCED ORGANIC ACID TECHNOLOGY (POAT) extended life antifreeze/coolant:

- Hyundai, Kia & Genesis: 2021 and newer, includes hybrid and electric vehicles
- Lexus: 1990 and newer, includes hybrid vehicles
- Scion: 2004-2016
- Toyota: 1990 and newer, includes hybrid and electric vehicles

| PROPERTIES                                    | ASTM TEST METHOD | TYPICAL VALUES |                    | ASTM D3306 Limits                                 |
|---|------------------|----------------|--------------------|---|
|   |                  | CONCENTRATE    | PREDILUTED (50/50) |   |
| Appearance                                    | Visual           | Red            | Red                | Distinctive                                       |
| pH  | D1287            | 7.7 (50% vol)  | 7.7                | 7.5-11.0  |
| Specific gravity                              | D1122            | 1.122          | 1.066              | 1.110-1.145 <sup>1</sup> / 1.065 min <sup>2</sup> |
| Boiling point <sup>3</sup> , °C (°F)          | D1120            | 162.8 (325)    | 109.5 (229.1)      | 108 (226) Min                                     |
| Freezing point, °C (°F)                       | D1177            | -              | -37.9 (-36.2)      | -36.4 (-33.5) Max                                 |
| Effect on Automotive Finish                   | D1882            | No Effect      | No Effect          | No Effect   |
| Total water, mass %                           | D1123            | <5             | 50                 | 5 Max <sup>1</sup>                                |
| Ash content, mass %                           | D1119            | 1.62           | 0.82               | 5 Max <sup>1</sup> / 2.5 max <sup>2</sup>         |
| Chloride, ppm                                 | 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



#### CONCENTRATE

PAR0B3

1 Gallon Bottle  
0-74804-06374-5

6/1 Gallon Case  
0-74804-16374-2

PAR0B1  
55 Gallon Drum  
0-74804-07039-2



#### 50/50 PREDILUTED

PARB53

1 Gallon Bottle  
0-74804-06375-2

6/1 Gallon Case  
0-74804-16375-9

PARB51  
55 Gallon Drum  
0-74804-07029-3

| Part # | Unit | Pack/Size | Dimensions                 | Unit Wt. (lbs.) | Units per Pallet | Pallets per Truck | Pallet Weight** |
|--------|------|-----------|----------------------------|-----------------|------------------|-------------------|-----------------|
| PAR0B3 | Case | 6/1 gal   | 16" L x 12.5" W x 12.25" H | 60              | 36               | 20                | 2,210           |
| PARB53 | Case | 6/1 gal   | 16" L x 12.5" W x 12.25" H | 57              | 36               | 20                | 2,102           |
| PAR0B1 | Drum | 55 gal    | 23" dia x 35" H            | 544             | 4                | 20                | 2,226           |
| PARB51 | Drum | 55 gal    | 23" dia x 35" H            | 528             | 4                | 20                | 2,162           |

\*\*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® Original Equipment Technology™ Asian RED/PINK Antifreeze + Coolant can be stored in original container at ambient temperature with 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® Original Equipment Technology™ Asian RED/PINK Antifreeze + Coolant contains 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 ingestion 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.

To order, please call Old World Industries Customer Service  
at 1-800-323-5440

For Technical Product Support, please call  
1-800-477-5847



Old World Industries, LLC.  
Northbrook, IL 60062 • 800-323-5440  
[Peakauto.com](http://Peakauto.com)

Manufactured for Old World Industries, LLC Northbrook, IL 60062  
MADE IN THE USA OF DOMESTIC AND FOREIGN CONTENT  
©2023 Old World Industries, LLC. All Rights Reserved.  
PEAK, PEAK & Mountain Graphic, PEAK Original Equipment Technology graphic and Original Equipment Technology are trademarks of Old World Industries, LLC