



TROPICALIZADO™ Antifreeze + Coolant

PRODUCT DESCRIPTION:

PEAK® TROPICALIZADO™ Antifreeze + Coolant is a conventional green colored, ethylene glycol base antifreeze & coolant formulated for use in automotive and light-duty applications. PEAK TROPICALIZADO Antifreeze + Coolant incorporates inorganic corrosion inhibitors to provide 6-way protection against:

- Scale build-up
- Sludge clogging
- Boil-over
- Rust
- Freezing
- Corrosion

FEATURES AND BENEFITS:

- Corrosion protection for aluminum, brass, copper, solder, steel and cast iron components
- Low silicate formulation that reduces drop-out and silicate gel formation
- Good heat transfer properties
- Excellent antifoam characteristics
- Compatible with all conventional (green) antifreeze

FREEZE/BOIL PROTECTION CHART

% of Cooling System Capacity	PROTECTS FROM	
	Freezing Down To	Boiling Up To
100	-7°C / 19°F	115°C / 239°F

* Using a 15 PSI Pressure Cap at Sea Level

HANDLING AND SAFETY:

A Safety Data Sheet is available for PEAK TROPICALIZADO Antifreeze + Coolant.

The usual precautions for handling chemicals together with the information and advice contained in the Safety Data Sheet should be observed for PEAK TROPICALIZADO Antifreeze + Coolant. Avoid contact with skin.

NOTE:

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not, therefore, be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

SPECIFICATIONS & APPROVALS:

PEAK TROPICALIZADO Antifreeze + Coolant meets or exceeds the requirements of:

- ASTM D-3306
- ASTM D-4985
- ASTM D-4340
- TMC RP-302B
- Chrysler MS 7170
- Cummins 90T8 – 4
- Ford ESE – M97B44-A
- General Motors 1899 M
- General Motors 1825 M
- John Deere H24B1/C1
- British Standard 6580, 2010

STORAGE STABILITY:

PEAK TROPICALIZADO Antifreeze + Coolant is storage stable for up to two years when stored in the originally closed, airtight container. Do not use galvanized containers for storage because they may corrode.



Old World Industries, LLC

Manufactured for:
Old World Industries, LLC
Northbrook, Illinois 60062-1851

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TROPICALIZADO™ Antifreeze + Coolant

Corrosion Tests

Cavitation / Erosion
Corrosion Test

ASTM D-2809

	Test Results	Min.
Cavitation Erosion and Corrosion	10	8

Heat Transfer Test

ASTM D-4340

	Test Results	Limit
Corrosion of Cast Aluminum Alloys	0.14	1 max.

Glassware Test

ASTM D-1384

	Test Results	Limit
Copper	0	10 max.
Standard Solder	0	30 max.
Brass	1	10 max.
Steel	0	10 max.
Cast Iron	10	10 max.
Cast Aluminum	-6	30 max.

Simulated Service
Corrosion Test

ASTM D-2570

	Test Results	Limit
Copper	0	20 max.
Standard Solder	2	60 max.
Brass	0	20 max.
Steel	1	20 max.
Cast Iron	3	20 max.
Cast Aluminum	-2	60 max.

Part Number
PKEB23

Unit UPC
0-74804-05529-0

Case UPC
0-74804-15529-7

CHEMICAL PROPERTIES

Property

Reserve Alkalinity, mL
pH, as is
Specific Gravity, 16/16° C
Freezing Point, as is, °C
Boiling Point*, as is, °C
Foam Test
Color

ASTM Test Method

D 1121
D 1287
D 1122
D 3321 or D 1177
D 1120
D 1881
Visual

Typical Values

5.0 - 7.0
10.0 - 11.0
1.025 - 1.034
-7°C / 19°F
115°C / 239°F
100 ml. / 5 sec., Max
Green

* Using a 15 PSI Pressure Cap at Sea Level