



FINAL CHARGE[®] NOAT COOLANT / ANTIFREEZE



DESCRIPTION

FINAL CHARGE[®] NOAT Extended Life Coolants/Antifreeze is an advanced nitrated Organic Acid Technology (OAT), globally formulated, ethylene glycol-based coolant which uses organic acid inhibitors to provide guaranteed protection for all cooling system metals. With proper maintenance,[†] FINAL CHARGE NOAT Extended Life Coolant/Antifreeze delivers guaranteed cooling system protection for 750,000 MILES of on-road use (8 years or 15,000 hours of off-road use) without the use of Supplemental Coolant Additives (SCAs). FINAL CHARGE NOAT Extended Life Coolant/Antifreeze is phosphate-free, silicate-free and borate-free.

BENEFITS

- Works in ALL heavy-duty diesel, gasoline and natural gas engine cooling systems where a nitrated coolant is required
- Guaranteed protection for 750,000 MILES of on-road use (8 years or 15,000 hours of off-road use)[†]
- Eliminates the need for SCAs and chemically charged filters
- Excellent heat transfer for high temperature applications such as engines with EGR and SCR systems
- Outstanding protection against corrosion and cavitation
- Non-abrasive formula can improve water pump seal life
- Eliminates drop-out, gel, and reduces scale
- Can be mixed with other coolants (to maintain corrosion protection, contamination levels should be kept below 25%)

Meets or exceeds these requirements:

- + ASTM D6210
- + ASTM D3306
- + TMC RP 329
- + TMC RP 351 (color)

Recommended for use where the following equipment or specifications are cited:

- + CAT EC-1
- + CNH EG-3, EG-4
- + CUMMINS CES 14439
- + FORD
- + GM
- + INTERNATIONAL
- + JOHN DEERE H24
- + KOMATSU
- + NAVISTAR MPAPS B-1 TYPE III
- + PACCAR
- + VOLVO/MACK
- + WAUKESHA

PROPERTIES

PROPERTIES	ASTM Method	Typical Values for Concentrate	Typical Values for 50/50 Prediluted
Specific Gravity 60/60 °F	D1122	1.115-1.124	1.05-1.08
Freezing Point, 50% Vol.	—	-34 °F (-37 °C)	-34 °F (-37 °C)
Boiling Point, Reflux ¹	D1120	325 °F (163 °C)	226 °F
Foam Test	D1881	50 ml/3 sec. max.	50 ml/3 sec. max.
pH, 50 Vol. %	D1287	8.2 min. -9.0 max.	8.2 min. -9.0 max.
Flash Point, COC	D92	250 °F (121 °C)	-
Total Water, %	D1123	5% max.	-
Color	—	Red	Red

¹unpressurized

[†] Proper maintenance requires a complete cooling system flush and fill – and subsequent topping off, as needed – with Final Charge NOAT Extended Life 50/50 Prediluted Coolant/Antifreeze or Final Charge NOAT Extended Life Coolant/Antifreeze and water. For guaranteed protection, no other products or product supplements may be used. For all warranty details please visit www.peakhd.com. Follow OEM recommendations for specified maintenance.

FREEZE/BOIL PROTECTION CHART	% of Cooling System Capacity	PROTECTS FROM	
		Freezing Down to	Boiling Up to*
	40	-13 °F	260 °F
*Using a 15 PSI Pressure Cap	50	-34 °F	265 °F
	60	-62 °F	270 °F

*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.

CHEMISTRY THAT DRIVES COMMERCE™



FNAOB1
55 Gallon Concentrate Drum
 0-74804-05376-0



FNAB51
55 Gallon 50/50 Drum
 0-74804-05377-7



FNAOB3
1 Gallon Concentrate Bottle
 Gallon UPC: 0-74804-03349-6
 Case UPC: 0-74804-13349-3
 Case SCC 14: 1-00-74804-03349-3



FNAB53
1 Gallon 50/50 Bottle
 Gallon UPC: 0-74804-03358-8
 Case UPC: 0-74804-13349-3
 Case SCC 14: 1-00-74804-13358-5

FNAOBO
Bulk Concentrate

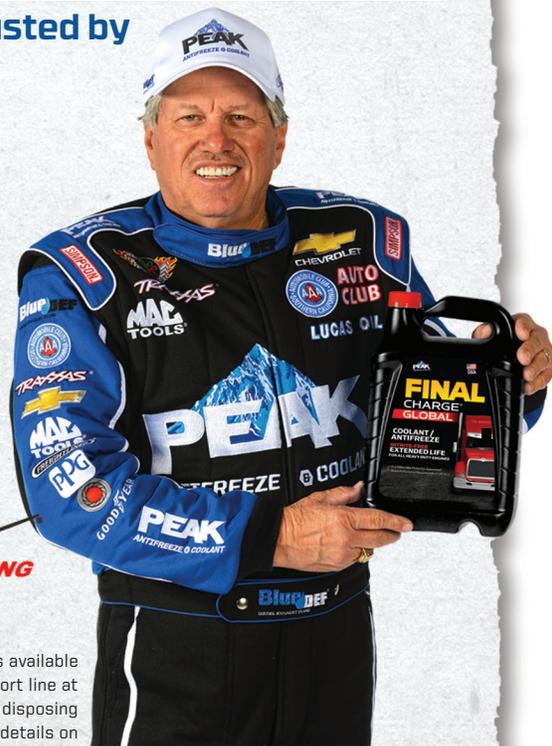
FNAB50
Bulk 50/50

Part #	UNIT	Pack/Size	Case/Drum Dimensions	Unit Wt(lbs)	Units per Pallet	Pallets per Truck	Pallet Weight
FNAOB3	Case	6/1 gal	16" l x 12.5" w x 12.5" h	60	36	20	2,210
FNAB53	Case	6/1 gal	16" l x 12.5" w x 12.5" h	60	36	20	2,210
FNAOB1	Drum	55 gal	23.5" dia. x 34.5" h	512.05	4	20	2,098
FNAB51	Drum	55 gal	23.5" dia. x 34.5" h	512.05	4	20	2,098

(*) Includes pallet weight of 50 lbs each

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

PEAK Commercial & Industrial products have been trusted by fleets, large and small, for over 65 years, to keep their equipment running.



John Force
RACING





peakhd.com

HANDLING AND SAFETY INFORMATION Refer to Old World Industries Material Safety Data Sheet (MSDS). The MSDS is available from your PEAK Performance Supplier at www.peakauto.com, or by calling Old World Industries' PEAK technical support line at 1-800-477-5847. We Only Have One World...Please Help Protect It. All laws and regulations should be observed when disposing of Antifreeze/Coolant and Radiator Fluids. Call the EPA or the office of your state or local environmental agency for details on disposal procedures.

RUN TRUE™



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 p 800.323.5440 www.peakauto.com
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