



Heavy Duty NITRITED

EXTENDED LIFE COOLANT



Learn More about our technology on the back

CAT EC-1 Compatible
Cummins® Certified - CES 14439
 See all OEM listings below

✓ **Protects Against Rust & Corrosion**

✓ **1,200,000 km Fluid Guarantee***
 When extender added at 480,000 & 960,000 km

✓ **For use in:**

- Heavy & Medium Duty Vehicles - Classes 6-8
- Aluminum & Cast Iron Components
- Diesel Engines & Natural Gas Engines

Meets or Exceeds OEM Performance Requirements:

CAT EC-1	Paccar
Cummins CES 14439	Kenworth
International	Peterbilt
Volvo	New Holland
Mack	Waukesha
Freightliner	John Deere H24/H24 C1
Navistar CEMS B-1, Type III	John Deere JDS-G135

Meets or Exceeds Industry & Governmental Standards:

ASTM D6210	ASTM D4340	TMC RP364	SAE J1034
ASTM D3306	TMC RP329A	TMC RP351	SAE J1941
ASTM D4985	TMC RP338A		

*To achieve service life: (1) Perform cooling system flush, then fill with NITRITED ELC (N-ELC) Prediluted. (2) Top off coolant levels with N-ELC Prediluted coolant as necessary. (3) Test coolant using refractometer and test strips to assess nitrite level and pH. (4) Add N-ELC Prediluted or NOAT coolant extender in accordance with OEM recommendations at 480,000 km and 960,000 km to maintain nitrite level and pH. (5) Use new coolant if replacing a cooling system part. Additional terms and conditions apply – Prestone.com or 1-888-269-0750. PRESTONE COMMAND® is a registered trademark of Prestone Products Corporation. All other marks are those of their respective owners.



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CONCENTRATE	PACK	UPC
74047	6/3.78 L	6 20235-74047 4
74063	205 L drum	6 20235-74063 4
74321-1KL	1,000 L tote	6 20235-74321 5

READY TO USE	PACK	UPC
74055	6/3.78 L	6 20235-74055 9
74071	205 L drum	6 20235-74071 9
74339-1KL	1,000 L tote	6 20235-74339 0

74047 TECHNICAL DATA

Composition by Weight	Typical Values
Antifreeze/Coolant Concentrate:	96.7%
Total Water:	3.3%
Dyes:	Trace

Properties	Typical Values	Tests
Color:	Red	
Odor:	Characteristic	
Ash Content:	1.9% by weight	ASTM D1119
pH at 50 vol%:	8.2-8.8	ASTM D1287
Reserve Alkalinity:	5.5 mL	ASTM D1121
Density at 15°C, g/mL:	1.1185	ASTM D1122
Freezing Point at 50 vol%:	-34°F (-37°C)	ASTM D1177
Boiling Point at 50 vol%: <i>Under standard pressure</i>	+226°F (+108°C)	ASTM D1120
Foam Test:	51 mL/1.4 sec.	ASTM D1881

74055 TECHNICAL DATA

Composition by Weight	Typical Values
Antifreeze/Coolant Concentrate:	52.5%
Total Water:	47.5 %
Dyes:	Trace

Properties	Typical Values	Tests
Color:	Red	
Odor:	Characteristic	
Ash Content:	1.0% by weight	ASTM D1119
pH:	8.2-8.8	ASTM D1287
Reserve Alkalinity:	2.7 mL	ASTM D1121
Density at 15°C, g/mL:	1.0743	ASTM D1122
Freezing Point:	-34°F (-37°C)	ASTM D1177
Boiling Point: <i>Under standard pressure</i>	+226°F (+108°C)	ASTM D1120
Foam Test:	51 mL/1.4 sec.	ASTM D1881

Most of our COMMAND® Antifreeze+Coolant Products come in 205 L Drums and 1000 L Totes.



205 L drum

1,000 L tote