Heavy Duty Extended Life
Antifreeze+Coolant

Nitrited Extended Life Technology

- Formulated for Heavy Duty Vehicles
- Nitrited formula provides excellent protection for aluminum and all other engine metals
- Protects against liner pitting and corrosion protections
- Service Life 1,200,000 kilometers/15,000 hours* with use of extender at 450,000 kilometers/6,000 hours and 900,000 kilometers/12,000 hours - Heavy Duty applications only

CONCENTRATE	PACK	UPC
74047	6/3.78 L	6 20235-74047 4
74063	205 L	6 20235-74063 4
74321	1,000 L	6 20235-74321 5
READY TO USE	**PACK**	**UPC**
74055	6/3.78 L	6 20235-74055 9
74071	205 L	6 20235-74071 9
74339	1,000 L	6 20235-74339 0

For Use In: Heavy Duty Vehicles Classes 6-8
Compatibility: NOAT

OEM Approvals/Registrations

This product meets Cummins® Eng. Std. CES14439

CAT EC-1

Meets or Exceeds OEM Performance Requirements:

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

Meets or Exceeds Industry & Governmental Standards:

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

*Class 8 wet sleeve liner applications. With a complete flush/drain and fill per manufacturer's recommendations. Always refer to the vehicle manufacturer owner's or service manual for the recommended change intervals, cooling system capacity, and specific cooling system service instructions. PRESTONE COMMAND® is a registered trademark of Prestone Products Corporation. All other marks are those of their respective owners.

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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%:	-37°C (-34°F)	ASTM D1177
Boiling Point at 50 vol%: *Under standard pressure*	+108°C (+226°F)	ASTM D1120
Foam Test:	55 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:	1.1% by weight	ASTM D1119
pH:	8.2-8.8	ASTM D1287
Reserve Alkalinity:	2.7 mL	ASTM D1121
Density at 15°C, g/mL:	1.0860	ASTM D1122
Freezing Point:	-37°C (-34°F)	ASTM D1177
Boiling Point: *Under standard pressure*	+108°C (+226°F)	ASTM D1120
Foam Test:	55 mL/1.4 sec.	ASTM D1881

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

205 L drum

1,000 L tote

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