

COASTLINE
Packaging, Inc.
30470 Energy Dr.
New Church, VA 23415

757-824-3831
www.prideantifreeze.com

ASTM STANDARDS

D 3306, D6210, D4985,
D5345, D4656

TMC of ATA
RP329, RP338

APPLICATION GUIDE

- CATERPILLER EC-1
- CID-A-A52624
- CUMMINS A-ED No 90.47
- CES 14603
- DDC SVC-BRO-0002, DDC 7SE298, 93K217
- FREIGHTLINER 48-25961
- GM 1825M, 1899 HT
- INTERNATIONAL (NOAT)
- JL CASE
- JOHN DEERE H24A-1, H24C-1
- KOMATSU
- MACK 014-GS 17009
- NAVISTAR CEMS B1, TIII
- NEW HOLLAND
- PACCAR (KW, PETER-BILT)
- SAE J1034
- VOLVO
- WAUKESHA

*Other HD NOAT applications

MADE IN USA



Pride Commander 84/51

HEAVY-DUTY, NMOAT PRECHARGED, EXTENDED LIFE ANTIFREEZE/COOLANT FOR TRUCKS AND OFF-ROAD EQUIPMENT CONCENTRATE (-84F) and PREMIX (-51F)

PRODUCT BULLETIN

MAY 2015

PRODUCT DESCRIPTION

PRIDE COMMANDER is an EXTENDED LIFE anti-freeze/coolant formulated for HD diesel or gasoline applications. It is available as a concentrate for onsite blending, or as a ready-to-use formula with -51F freeze protection. COMMANDER is compatible with other brands of N(itrited) OAT coolants. COMMANDER does not contain any recycled anti-freeze.

PRIDE COMMANDER is fully formulated or pre-charged for extreme ser-

vice. NO SCA is required at fill.

PRIDE COMMANDER is an advanced complex of organic, carboxylate inhibitors supported with proven, fast-acting inorganic compounds.

PRIDE COMMANDER protects all cooling system components with multi-metal corrosion inhibitors, and has anti-scaling and lubricating properties.

PRIDE COMMANDER can provide protection for up to 600,000 miles



with periodic FORTIFIER charge.

Follow engine manufacturers' recommended service intervals.

REMEMBER RECYCLE

COOLING SYSTEM RECOMMENDATIONS

A clean cooling system protects your vehicle/equipment investment. When changing coolant, always drain and flush your system thoroughly before refilling with recommended coolant. Maintain proper coolant levels. Always top-off with premix coolant. Change coolant regularly to remove contamination that may develop from engine gases or other fluids. Always follow manufacturers' service recommendation.

SPECIFICATIONS

	CONCENTRATE	-51 PREMIX
GLYCOL CONTENT	93 -95%	54 - 57%
INHIBITORS	> 4%	> 2%
COLOUR	Red	Red
pH (as supplied)	8.5 - 9.5	8.5 - 9.0
SILICATE	< 60 ppm	< 25 ppm
NITRITE/MOLY	> 1700 ppm	> 1200 ppm
FREEZE PT/BOIL PT (as 50%)	-34F/+265F	-34F/+265F (as is)