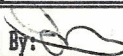


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COMPLEX

ANTIFREEZE/COOLANT AF 001

<u>TEST</u>	<u>SPECIFICATION</u>	<u>TYPICAL</u>
BOILING POINT (ERBP)	MIN. 301 F	325 F
SPECIFIC GRAVITY @ 60/60 F	1.12 - 1.15	1.13
pH (1:1 CONCENTRATION)	9.50 - 11.0	10.7
PERCENT WATER	MAX. 4.5%	3.8
RESERVE ALKALINITY	RUN & REPORT	8 - 10
COLOR	DISTINCTIVE GREEN	GREEN
FREEZING POINT (50/50 WATER)	-34 F	-34 F

OUR PRODUCTS MEET THESE SPECIFICATIONS:

ASTM D3306 SERIES, D4985 AND RP 329

IT ALSO MEETS THE PERFORMANCE REQUIREMENTS OF MANY EQUIPMENT SPECIFICATIONS, INCLUDING CUMMINS 90T 8-4, 3666132, DETROIT DIESEL 75E298, JOHN DEERE 8650-5, WAUKESHA 4-1947D, MACK, NAVISTAR, GM 1825M AND GM 1899M.

THIS FORMULATION IS PHOSPHATE FREE, LOW SILICATE AND CONTAINS A FULL INITIAL CHARGE OF SUPPLEMENTAL COOLANT ADDITIVE. IT IS FORMULATED WITH VIRGIN ETHYLENE GLYCOL. IT IS SUPERIOR ANTI-FREEZE/COOLANT FOR USE IN LIGHT DUTY AUTOMOTIVE AS WELL AS HEAVY DUTY DIESEL APPLICATIONS.