

COMPLEX

ANTIFREEZE/COOLANT PRE-MIX

<u>TEST</u>	<u>SPECIFICATION</u>	<u>TYPICAL</u>
BOILING POINT (ERBP)	MIN. 226 F	226 F
SPECIFIC GRAVITY @ 60/60 F	1.063 - 1.073	1.065
pH (1:1 CONCENTRATION)	9.50 - 11.0	10.7
RESERVE ALKALINITY	REPORT	2-4
COLOR	Distinctive Green	Distinctive Green
FREEZING POINT	-34 F	-34 F

OUR PRODUCTS MEET THESE SPECIFICATIONS:

ASTM D3306 SERIES, D4985, D6210 AND TMC RP 329

IT ALSO MEETS THE PERFORMANCE REQUIREMENTS OF MANY EQUIPMENT SPECIFICATIONS, INCLUDING

TMC RP 329	CUMMINS CES14603	NAVISTAR
ASTM D-6210	CATERPILLAR	FREIGHTLINER 48-22880
ASTM D-4985	DETROIT DIESEL 7SE298	VOLVO GM
ASTM D-3306	JOHN DEERE 8650-5	PACCAR
SAE 1941	CASE CORP. MS1710	MACK
GM 1825	FORD NEW HOLLAND 9-86	EMD M.I. 1748E
GM 1899	THERMO-KING	WAUKESHA 4-1974-D
CID A-A 52624A		

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.

