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## PRODUCT SPECIFICATIONS

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### TECHNICAL DATA & INFORMATION PGAF (PROPYLENE GLYCOL ANTIFREEZE)

Product Numbers **31700 & 317G55**

Meets ASTM D – 5216, and performance standards of ASTM 4985 and GM 6038 M

<u>Test</u>	<u>Specifications</u>	<u>Test Method</u>
Color	Pea Green	Visual
PH 50%	9.50 – 10.50	ASTM-D-1287
Specific Gravity 60/60 deg F	1.030 – 1.065	ASTM-D-1122
Freeze Pt., 50%	-34° F or lower	ASTM-D1177
Reserve Alkalinity	15.4	ASTM-D-1121
Water Content	5.0 Max	ASTM-D-1123
Equilibrium Boiling Point	305° F Min. 225° F Min.	ASTM-D-1123

This propylene glycol based antifreeze offers superior corrosion protection. Protects all engine cooling systems parts including aluminum. When used in the recommended 50/50 mixture with water, cooling system is protected against freeze down to 34° F (-32° C). In a system pressurized by a 14 psi radiator cap, it will protect against boil over to 225° F (108° C).