

PG PLUS PREMIX

PGPlus™ Premix is a fully formulated organic Extended Service engine coolant that can last the life of the engine if maintained properly. PGPlus™ can be used with other EG & PG coolant and SCA's. But for optimum benefits listed it is advisable not to mix with others. Can be used in conjunction with standard SCA coolant service filters or slow release filters or ES Extender™. Being a Propylene Glycol based coolant it provides environmental, safety and storage advantages over Ethylene Glycol based coolants.

PRODUCT BENEFITS

- Biodegradable
- No Hazchem Code
- Reduced maintenance
- Premixed – no costly mixing mistake
- One product for ALL heavy & light duty applications
- Improved protection from liner pitting, scale, aluminium corrosion and water pump seal leakage
- Extended Service technology reduces downtime, improves productivity and lowers production costs of the life of the engine
- Minimum service life of 4000 engine hours and/or 250,000 kilometer

TYPICAL CHARACTERISTICS	
TEST DESCRIPTION	TYPICAL RESULTS
Colour	Royal Blue
Specific Gravity @ 20°C	1.02 min
pH (Undiluted)	10.5
Reserve Alkalinity (Undiluted)	5.0 min
Freeze Point, °C (Undiluted)	-22 min
Boiling Point, °C (Undiluted)	105 min Open System @14lb/62N Pressure Cap
Boiling Point, °C (Undiluted)	125 min Closed System @14lb/62N Pressure Cap
Glassware Corrosion Test	Pass
Water Pump Cavitation Test	Pass
Aluminium Corrosion Test	Pass
Simulated Service Test	Pass
Ash Content, mass %	2.5 max
Chloride wt % (ppm)	25 max

PERFORMANCE STANDARDS

TMC RP330 & RP338

ASTM D6211, D5216, D4985 and D3306

JIS K2234

