



## Product Information

# PRO ANTI FREEZE ANTI BOIL

**Codes:** PROAFAB020, PROAFAB205

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A low silicate, cost-effective, ethylene glycol based anti freeze concentrate.

### APPLICATION

Cooling systems of automotive engines where anti-freeze and/or anti-boil properties are required.

Dose	Freezing Point	Boiling Point
33%	-18°C	104°C
50%	-38°C	109°C

It may also be used in VN-VY Series V6 (3.8L) Commodore and VN-VT Series V8 (5.0L) Commodore.

Also an ideal product for use in US heavy duty trucks and agricultural engines.

### CUSTOMER BENEFITS

- 3 years/60,000km drain intervals if used and maintained correctly.
- Protects all internal surfaces from corrosion, including aluminium.
- Amine and phosphate free.
- Contains nitrites for excellent wet liner protection in US heavy duty trucks.
- Cost effective engine protection

### INDUSTRY SPECIFICATIONS

AS/NZS 2108.1-1997 Type A  
SAE J1034  
Holden HN1825M  
Ford WSS-M97B51-A1  
Chrysler MS-9769  
BLS.22.AF.01  
BS 6580:1992

ASTM 3306  
Ford ESE M97-B44A  
HN1899  
John Deere JDMH24  
Leyland

## Typical Properties

Density at 15°C, kg/L  
Colour

1.32  
Green