



Product Information

PRO ANTI FREEZE ANTI BOIL

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

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
BS 6580:1992

ASTM 3306
Ford ESE M97-B44A
HN1899
John Deere JDMH24
Leyland BLS.22.AF.01

Typical Properties

Density at 15°C, kg/L	1.132
Colour	Green
pH 50%, in water	7.0

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ENVIRONMENT, HEALTH AND SAFETY

Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

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