

## PRODUCT DATA SHEET

# PROTEMP ANTI-FREEZE / ANTI-BOIL (CONCENTRATE COOLANT)

## DESCRIPTION

Protemp is a fully formulated ethylene glycol anti-boil / anti-freeze coolant concentrate. When added to the engine cooling system it gives year-round protection by raising the boiling point whilst reducing the freezing point of engine coolants. The product provides the optimum protection for engines of both ferrous and aluminium construction against corrosion, cavitation, erosion and cold or high temperature damage with minimal effect on plastics and rubber. It is especially suitable for engines with air-conditioning or other accessories.

**PRECAUTIONS:** This product is highly toxic and must be stored in an area not accessible to children or pets. Consult the MSDS at [www.prolube.com.au](http://www.prolube.com.au)

## APPLICATION

Prolube Anti-Freeze Anti-Boil Concentrate, when added to automotive radiator cooling systems will raise the boiling point and lower the freezing point as shown:

Desired Boiling Point °C	Min.Ambient Temp. °C	Protemp	Water
109°	- 34°	1 part	1 part
104°	- 19°	1 part	2 parts
104°	- 12°	1 part	3 parts

Proguard Organic Longlife Coolant is the preferred coolant for Heavy Duty Diesels

## STANDARDS

ASTM. D3306

GM.1825M/6043M

GMHA.HN2043

AS/NZS 2108.1-97

BS 6580

SAE J1034

JIS K2234

MES MN121AC-FAO4 MAZDA

ESE-M97B44-A FORD

## CONTAINER SIZES

1000 Litres IBC, 205 Litres, 20 Litres, 5 Litres, 1 Litre

Issue Date 1/9/2019

*Proven Protection. Powerful Performance.*