

Aegis Long Life Antifreeze

Key Features:

- Long Life Organic Carboxylate Inhibitor with Thermal Conductivity Additives.
- Silicate, phosphate, borate & nitrate free formulation.
- Protects from all types of corrosion.
- Suitable for: Japanese, American, European & Australian (OEM's).
- 3 years 60,000km long life organic inhibitor.
- Better for the environment than traditional antifreeze products.
- Contains thermal polymers.
- Recommended where the following performance standards are cited: AS/NZ2108.1.1977, ASTM D3306, ASTM D4240, ASTM D1384, GM1825M, JISK2234 (LLC), JASOM325 (LLC).
- Designed and manufactured for New Zealand conditions to maximize anti-boil/antifreeze and corrosion resistance.

New Organic Technology Benefits

- Reduction of hot spots (critical metal temperatures).
- Knock reduction/improved octane tolerance by reducing operating temperatures.
- Reduction of overheat and after boil.
- Reduction of cylinder wall and pump cavitation corrosion.
- Reduction/elimination of corrosion to cooling system parts.
- Improved stability of engine operating temperatures.
- Elimination of head failure by better corrosion protection and cooling reduction.
- Compatible with conventional antifreeze. Dilution with conventional antifreeze or inhibitors will reduce extended life benefits.
- Improved water pump and seal life resulting from fewer dissolved solids.
- Increases water flow.