



### **Glycol Based Coolant Designed for the Modern Engine**

Sierra began manufacturing coolants nearly two decades ago, and have been supplying Australian and New Zealand compliant products to markets as diverse as; mining and earthmoving, longhaul freighters, automotive repair, and the passenger bus/coach industries. Today the current Australian Standard is AS/NZ 2108 – 2004 (A)

SAF-350 is the complete package

- ✓ Ethylene Glycol base
- ✓ Full corrosion inhibitor pack
- ✓ Supplied in concentrate or Premixed
- ✓ ASNZ 2108.1.A

#### Concentrate or Pre-Mix ?



SAF-350 is supplied in both a <u>concentrated</u> form for normal workshop use as well as a Pre-Mixed form. The Pre-mix provides for easy top up of cooling systems, negating the need to determine how much concentrate to mix with water.

Both products are available in the following; 20 litre, 200 litre as well as bulky box (1000 ltr).

#### How much Concentrate do I add ?

For the majority of passenger cars on the market today, the manufacturer will specify the correct ratio of coolant to water for your cars needs. However for V Series Commodores, and Heavy Diesels requiring a Glycol coolant, the ratio needs to be equal amounts of coolant to water. If in doubt when dosing a vehicle, Sierra recommends that a ratio of 1:1

*Important:* SAF-350 is also suitable for all V series commodores as well heavy diesel engines (including turbo charged).

# SKYCOOL

## Radiator Corrosion Inhibitor (R.C.I)

Skycool is a highly concentrated Corrosion Inhibitor designed for older engines, and those that do not require a glycol based coolant. Unlike most corrosion inhibitors on the market which require 500 ml dosage for every 10 litre cooling system capacity, Skycool is a super concentrate that requires only 250 ml for every 10 litres (25 mls per litre).

Conforming to AS 2108 – 2004 (B), and with the reliability of 17 years of usage in the market, Skycool offers solid protection against corrosion for a minimum of 60,000 km.

Skycool is supplied in 20 litre plastic drums

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Sierra (Aust) 17 Delta Street GEEBUNG, Queensland AUSTRALIA Ph +61 7 3216 5099 Fx +61 7 3216 5199 web: sierrachem.com.au email: sierra@optusnet.com.au