



Hi-Tec Oil Traders Pty Ltd ABN 28 053 837 362

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# PRODUCT DATA SHEET

## COMPLETE FILL COOLANT GREEN

### PRODUCT DESCRIPTION

**Hi-Tec Complete Fill Coolant Green** is a general purpose ready to use automotive cooling system corrosion inhibitor. It is suitable for passenger cars and light commercial vehicles. It contains a mixture of highly efficient corrosion and rust inhibitors developed for the newest generation of modern vehicles.

**Hi-Tec Complete Fill Coolant Green** provides long-life corrosion protection for aluminium and ferrous alloys and is fully compatible with the rubber hoses and plastics used in engine cooling systems.

**Hi-Tec Complete Fill Coolant Green** exceeds the requirements of Australian/New Zealand standard AS/NZ 2108.1:1997 Type B.

**Hi-Tec Complete Fill Coolant Green** contains no ethylene glycol. It is not an anti-freeze/anti-boil type coolant and should not be used in conflict with engine manufacturer's recommendations. It will not reverse pre-existing corrosion problems.

### APPLICATION

Use **Hi-Tec Complete Fill Coolant Green** "as is" into your coolant system as a corrosion inhibitor. Do not dilute with water. If required, top up with **Hi-Tec Complete Fill Coolant Green** to avoid a rundown in concentration.

Replace **Hi-Tec Complete Fill Coolant Green** at 24 month/40,000 kilometre intervals. It may be replaced more frequently depending on engine and driving conditions, or engine manufacturer's requirements.

To avoid possible incompatibility problems, do not mix **Hi-Tec Complete Fill Coolant Green** with any other inhibitors or coolants.

### DIRECTIONS FOR USE

When the vehicle engine is cool, drain the cooling system (including the heater) as per the vehicle owner's manual. Thoroughly flush and rinse the cooling system. Fill the cooling system with the correct volume of **Hi-Tec Complete Fill Coolant Green** (as per the vehicle owner's handbook) after reconnecting all hoses, drain plugs, etc.

Check the level of the **Hi-Tec Complete Fill Coolant Green** and top up after running the engine to operating temperature and allowing it to cool again.



AUSTRALIAN FAMILY OWNED SINCE 1989





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### PROPERTIES

Appearance:	Pale Green
Specific Gravity (kg/l):	1.0 Typically
pH :	9.0 – 9.3
Flashpoint, Closed Cup:	Does not burn

**Item Code:** H18-3072-

**Available In:** Bulk, 5 Lt

"The facts stated and the recommendations made herein are believed to be accurate. No guarantee of their accuracy is made however, and unless otherwise expressly provided for in written contract, the product is sold without conditions or warranties, expressed or implied. Purchasers should determine the suitability of such products for their particular use. "

**Effective:** November 2013

**Expires:** November 2015

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