



# TECTALOY XTRA COOL

## INTRODUCTION

Tectaloy Xtra Cool Corrosion Inhibitor Coolant helps maintain clean, rust free cooling water and is recommended for all vehicles requiring minimal anti-freeze/anti-boil protection including both petrol & diesel.

## TYPICAL APPLICATIONS

Suitable for passenger vehicles under light to normal driving conditions. Recommended for all vehicles requiring minimal anti-freeze/anti-boil protection, both petrol & diesel

## ADVANTAGES

- Keeps cooling water clean and rust free.
- 100% corrosion protection.
- Reduces corrosive attack on aluminium and cast iron.
- Will not harm radiator hoses.
- Silicate, phosphate & amine free.

## SPECIFICATIONS

- Type B Organic.
- 2 Years/40,000km life span if diluted as recommended with demineralised water.
- 500mL makes 10L (when mixed at recommended dilution of 50mL concentrate per 1L of water).



**CONCENTRATE**

**2 YRS OR 40,000KMS**

**CORROSION PROTECTION**

Turn over for usage directions

Colour	Product Code	Size	Product Barcode	Ctn. Qty.	Carton Barcode
Green	TEX500	500mL	9312924005001	12	19312924005008

ABN 63 004 235 063

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## DIRECTIONS FOR USE

### TECTALOY PLUS - XTRA COOL CORROSION INHIBITOR CONCENTRATE

Product Code	Size	Colour
TEX500	500ml	Green
TEX20L	20 Litres	Green

#### DIRECTIONS FOR USE:

1. Refer to the vehicle owners manual for cooling system capacity
2. Drain cooling system and flush with clean soft or demineralised water
3. Use Tectaloy Mukowt if the cooling system is dirty
4. Add Tectaloy Xtra Cool to the radiator at the correct dose rate and then refill the radiator with clean, soft or demineralised water. Do not over dilute as this will adversely affect the performance of the product
5. Run the engine, bleed the cooling system correctly, ensuring the thermostat and heating circuit is open and check the level when cool
6. Replace every 2 years or 40,000km when using clean soft or demineralised water

Avoid mixing with other coolants as this may affect coolant performance. If spilt on paintwork wash off with water immediately. Used coolants may harm the environment. Dispose of as directed by the EPA. Store in a sealed container out of direct sunlight.

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