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## PINK OEM COOLANT PREMIX

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PRODUCT CODE	PACK SIZE	CARTON QTY
COOLPINKPMX001	1L	6
COOLPINKPMX005	5L	3
COOLPINKPMX020	20L	

### PRODUCT BENEFITS

**Pink OEM Coolant Premix** is a Type "A" Ethylene glycol, Anti-Freeze Anti-Boil formulated for Toyota vehicles (from 2018). It uses a technically advanced **P-OAT** (P-OAT – Phosphate Organic Acid Technology) based inhibitor system that is **Amine, Borate, Silicate** and **Nitrite** free. The extended long life inhibitor formulation prevents rust, corrosion, cavitation and degradation of the cooling system for 12 years or 800,000km.

### Application

**Pink OEM Coolant Premix** is suitable for the cooling systems of petrol, LPG, light and heavy duty diesel and industrial engines where P-OAT (Phosphate OAT) type anti-freeze / anti-boil and anti-corrosion properties are required. It is also suitable for use in Electric & Hybrid Vehicles (EV, BEV, HEV & PHEV) for cooling of the internal combustion engine and/or battery thermal management systems.

**Pink OEM Coolant Premix** is suitable for passenger cars, 4WD's, motorcycles, light & heavy duty commercial vehicles, construction and agricultural equipment.

**Pink OEM Coolant Premix** provides long-term protection against rust and corrosion for all materials used in the engine and in the cooling system construction. It protects cast iron, aluminium, copper and solder alloys as well as the hoses, seals and plastics used for the cooling system construction. It is effective in all cast iron aluminium engines that are under load or used in extreme hot and cold climates. It may be used in all types of vehicles that use pink, red or purple coloured initial fill coolants and it is also suitable for use in out of warranty service to maintain OEM performance. It is also ideal for motorcycles.

**Pink OEM Coolant Premix** is a 50% concentration formulation and is ready to use directly from the container. It is pre-mixed with de-mineralised water and can be poured directly into the cooling system. No further dilution is required. It can be used as a complete service refill, top up or is safe to mix with compatible Type A coolant. Penrite recommend that a 50% concentration level should be maintained for maximum, performance and longevity of the coolant and protection of the cooling system.

### COOLANT FLUSHING

Penrite recommend flushing the cooling system prior to a complete service refill. **Penrite Radiator Flush** effectively cleans the system in 7 minutes and prepares the cooling system for new coolant.

### DOSE RATE - FREEZING POINT BOILING POINT

Mix Ratio	50%
Freezing Point	-38°C
Boiling Point	+109°C

Please Note: A 58mm cap with pouring tap is available to fit 20 litre packs. <https://penriteoil.com.au/products/58mm-plastic-tap>

### PRODUCT BENEFITS

- **12 Year or 800,000km** drain intervals if used and maintained at 50%
- Suitable for most Asian vehicles including Toyota & LEXUS
- Compatible with plastics, rubbers and seals
- Protects all internal surfaces from corrosion, including aluminium
- **Premixed** at 50% concentration and ready to use
- **Amine, Borate, Silicate & Nitrite** free





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**PRODUCT PERFORMANCE LEVELS**

- AFNOR NFR 15-601
- AS 2108-2004 Type A
- ASTM 3306
- BS 6580:2010
- CUNA NC 956-16
- JIS K 2234:2006
- ONORM V 5123
- SANS 1251:2005

**TYPICAL DATA**

Colour	PINK
Density at 20°C, kg/L (50% Concentration / Premix)	1.07
Glycol Content, g/L (Premix 50%)	513