



# Amplify Premium 95

Ampol Amplify Premium 95 is a high-performance premium unleaded petrol specially formulated to clean your car's fuel system while you drive. It has a minimum Research Octane Number (RON) of 95 and meets the Fuel Quality Standards Act 2000.

Over time, deposits build up in critical parts of your car's fuel system, including fuel injectors and intake valves. This build-up of deposits happens slowly so you may not notice the performance of your car slowly deteriorating. A build-up of deposits results in reduced combustion efficiency which leads to a loss of power, slower acceleration, increased fuel consumption and higher exhaust emissions.

Amplify Premium 95 includes Ampol's unique advanced additive formulation with cleaning agent, friction reducer, and rust inhibitor, specifically designed to improve and maintain performance. Ampol Premium 95 cleans and protects your engine as you drive, making it a great choice if you value reliability and peace of mind. It is suitable for use in all vehicles designed to run on unleaded petrol.

Volatility of Ampol Amplify Premium 95 (i.e. distillation, vapour pressure and flexible volatility index) varies seasonally and geographically to prevent vapour lock in summer and to provide good cold weather starting in winter.

## Applications

Ampol Amplify Premium 95 is for use in spark ignition engines designed to use unleaded petrol with a 95 RON.

Ampol Amplify Premium 95 is not recommended for aircraft or aviation applications.

Ampol Amplify Premium 95 complies with the relevant provisions of:

- Fuel Standard (Petrol) Determination 2019
- New South Wales Protection of the Environment Operations (Clean Air) Regulation 2010
- Queensland Environmental Protection Regulation 2019
- Victoria Environment Protection (Vehicle Emissions) Regulations 2003
- Environmental Protection (Petrol) Regulations 1999 (WA)

## Environment, health and safety

Ampol Amplify Premium 95 is a highly flammable liquid, classified as a Dangerous Goods Class 3 Packaging Group II for transportation purposes. Avoid contact with the skin and eyes. Avoid breathing vapours or mists.

Users should consult the SDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

## Other information

For further information on products and services call the Technical Solutions on 1300 364 169 between 8.00am and 6.00pm (EST) Monday to Friday.

Information in this publication is accurate at the time of printing and reasonable care has been taken to ensure it is complete and accurate. However, this information is subject to change (such as when formulations or usage and storage information changes). Independent advice should be sought before taking any action in reliance on the information in this publication.