

DESCRIPTION

ENGINE ANTI-FRICTION is a lubricants enhancer formulated to reduce friction and boundary wear between internal engine components operating under high load, temperature and rotational speed. When introduced to the engine oil, the treatment will improve the lubricating characteristics of the oil and provide additional surface protection at critical friction points.

The formula works by supporting the formation of a protective film on metal surface, helping to reduce metal to metal contact between components such as piston rings, cylinder wall, camshafts, tappers, bearing and other moving valvetrain and rotating assemblies.



BENEFITS

- Reduces friction and boundary contact between moving metal surfaces
- Supports anti-wear protection under high-load operating conditions
- Helps improve lubrication stability at elevated engine temperatures
- Supports smoother movement of internal engine components
- Helps reduce mechanical resistance and friction-related energy loss
- Assists in protecting engine surfaces against premature wear
- Supports quieter and smoother engine operation
- Helps maintain consistent engine lubrication performance

DIRECTION FOR USE

- While the engine is idling and warm, pour entire contents (300 ml) into the crankcase
- Make sure the oil contents do not exceed the maximum oil level in your engine
- Recommended to use with each oil change or between oil changes as needed
- One bottle treats up to 8 liters of engine oil

STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600. Dispose of any used or unused solution in accordance with the local, state and federal regulations.



ADD TO CRANKCASE

PACK SIZE. 24x300ML
PART NO. 330235

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.

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