

## DESCRIPTION

POWER BOOSTER FOR Diesel Engine enhances engine oil to improve and maintain performance in diesel engines. Diesel engines often operate under conditions that put extreme stress on the engine oil, increasing under hood temperatures and break down the strength of the oil film. Heavy load, high temperature conditions contribute to greater thermal and mechanical stress on the oil. Power Booster for Diesel Engine provides additional layer of anti-wear and anti-friction protection that extends the oil life, reduces oxidation, decrease deposit formation, minimize wear, and enhance overall engine performance.



## BENEFITS

- Reduces engine friction and wear and improves fuel economy
- Increases rust and corrosion protection to decrease harmful deposits
- Restores power and enhances performance in trucks, agricultural vehicles and industrial equipment
- Help to reduce oil burning
- Suitable for use in old or new diesel engines
- Suitable for use with all types and grades of diesel engine oils, including synthetics

## DIRECTION FOR USE

- While the engine is idling and warm, pour entire contents (300 ml) into the crankcase. Drive the engine for 5-10 minutes for optimal mixing
- 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 approximately 36 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. 330160

*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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