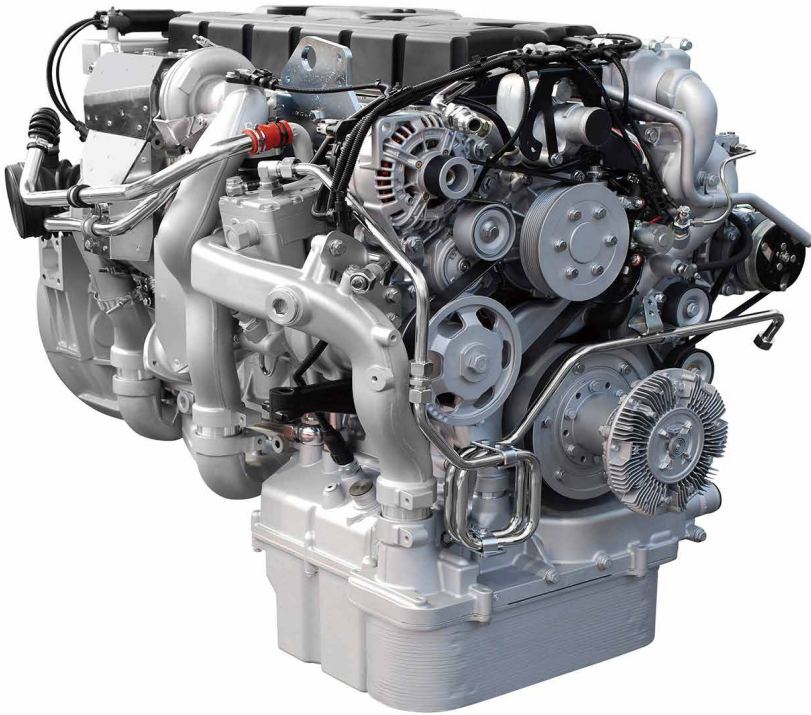




9009

OMEGA 909 Super Engine Oil Additive



- *Unique 22-additives package includes Omega V.I.I. (Viscosity Index Improver).*
- *Superior formula keeps engines at peak efficiency for extended periods.*
- *Coats & lubricates even "neglected" engine parts.*

Super Engine Oil Additive

TRUST Save Money
OMEGA Enhance Performance
TO Extend Service Life



SPECIAL FEATURES

Omega 909 Super Engine Oil Additive is the "Proven Improver" that modern engines demand for top performance and older engines need to run efficiently.

- **Omega 909** features a unique package of 22 additives that includes Omega V.I.I. (Viscosity Index Improver) for unmatched lubrication characteristics.
- **Omega 909** is quality formulated to keep engines at their peak efficiency for extended periods – even under continual heavy loads.
- **Omega 909** coats and lubricates even "neglected" engine parts including valve guides, timing chains and piston rings.

OUTSTANDING PROPERTIES

Omega 909 is the super engine oil additive that:

- Immediately stops damaging engine oil contaminants for undermining engine performance.
- Ensures super lubricity to boost engine power for immediate and noticeable results.
- Prevents formation of carbon, varnish and tars for smoother, free-revving engine operation.
- Provides effective lubrication during engine start-up – the period of highest engine wear.

USE FOR

Omega 909 is super packed with a unique bundle of 22 additives that are scientifically blended to boost performance and prolong engine life. **Omega 909** has been successfully tested and proven in millions of engines worldwide in all types of conditions.

Use **Omega 909** for all types of gasoline (petrol) engines and diesel-powered equipment that uses recirculating engine oil.



Omega

The Ultimate Lubricant

ITW PPFK reserves the right to modify or change this product for purposes of improving its performance characteristics.
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The information contained in this publication is to the best of our knowledge and accurate at the time of issue in October, 2016