

ENGINE OILS

HiTEC® 9348P

HDDO Additive Package



An Optimised High TBN Package Designed To Cover API Core
HDDO Requirements

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Key Performance Benefits

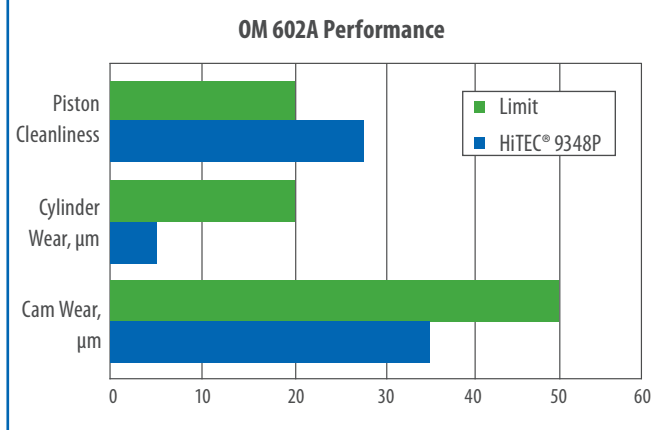
HiTEC® 9348P additive is a new cost-effective engine oil package designed for older diesel engines or off-road application where API CD/CF performance is required.

HiTEC® 9348P has been developed with a TBN in excess of 10 mg KOH/g at API CD level to handle diesel fuel with higher sulphur content.

Additionally, HiTEC® 9348P additive is a versatile package with multiple treat-rate options to meet the requirements of API SF gasoline and older API diesel specifications and Military and MB 227.1/0 performances.

- Cost effective solution for API CD/CF/SF 10TBN
- Cascade options to cover MB 227.1/0 and Military performance
- Mixed fleet performance through API SF coverage

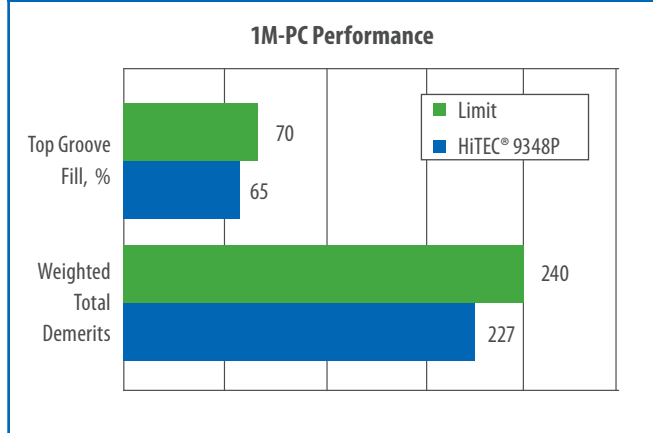
HiTEC® 9348P Delivers Excellent Deposit and Wear Protection



Recommended Dosage

Performance Level	Viscosity	HiTEC® 9348P	Finished Oil TBN Delivered
API CD/CF/SF, MB 227.0/227.1	Multigrade	5.75	12.7
API CD/CF/SF	Multigrade	5.00	11.0
API CD/CF/SF	Monograde	4.55	10.0
API CC/SC, MIL-L-2104B	Multigrade	2.50	5.5
API CC/SC, MIL-L-2104B	Monograde	2.24	4.9
API CB/SB, MIL-L-2104 Sup 1	Monograde	2.00	4.4

HiTEC® 9348P Delivers Robust Diesel Deposit Protection



Typical Characteristics

Appearance:	Brown oily liquid
Density at 15°C, g/ml:	1.048
Flash Point, °C (PMCC):	130 min.
Kinematic Viscosity at 100°C, mm²/s:	90
Total Base Number, mg KOH/g:	220

Handling Information

Max Handling Temp: 70 °C
Shelf Life: 24 months at ambient temperature



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