

# ENGINE OILS

## **HiTEC® 11360**

**Passenger Car Engine Oil Additive Package**



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### Key Performance Benefits

HiTEC® 11360 has been primarily designed for emerging markets where fuel quality contains >50ppm Sulphur. HiTEC® 11360 offers operational simplicity covering a broad range of API specifications - including API SP, SN and SL - and viscosity grades, whilst also delivering outstanding engine performance for both new and older vehicles - including passenger cars and light duty trucks. HiTEC® 11360 is also ideal for oil companies wanting to grow export business in emerging geographies.

The key performance benefits which make HiTEC® 11360 the right choice are:

- Excellent wear protection, protecting engines accumulating higher mileage
- Superior sludge and deposits prevention, contributing to efficient engine operation
- Reduces oil oxidation, keeping engine parts lubricated for longer
- Protects against the potential for Low-Speed Pre-Ignition events, preventing damage to GDI / TGD engines and providing a comfortable ride experience

### Recommended Dosage

HiTEC® 11360 provides cost-competitive treat rates for API SP, SN and SL. Please contact your Afton Chemical representative for more information.

### Typical Characteristics

Appearance:	Brown viscous liquid
Density @ 15.6 °C:	0.993
Viscosity @ 100°C, cSt:	115
TBN, mgKOH/g:	137
Flash Point, °C (PMCC):	135 min.

### Handling Information

Recommended Handling Temperature: 10-40°C  
 Maximum Handling Temperature (< 5 days): 70°C  
 Shelf Life @ 24 months: 10-40°C

### Profile

	0W-20	5W-20	5W-30	5W-40	10W-30	10W-40	15W-40	20W-40	20W-50
	SAE Viscosity Grades								
API SP 7.5%	○	○	●	●	○	●	○	○	○
API SN 6.7%	○	○	○	○	○	○	○	○	○
API SL 5.6%					○	○	○	○	○

- Data available  
 ○ Requires final formulation and bench testing. Please contact your Afton Chemical representative for further information