

# Zeal ZePace Prime 0W-16 SP/ILSAC GF-6B

Multigrade Gasoline and Diesel – Synthetic Engine Oil



## Product Data Sheet

### Product Description

Zeal ZePace Supreme 0W16 SP/ILSAC GF-6B is designed with synthetic blend base stocks and advanced technology additive system to provide very high level of engine protection and performance. It is suitable for higher mileage gasoline fueled automobiles and light duty trucks requiring an API SP specification, where very high quality oils are preferred to provide longer oil drain intervals in modern engines.

### Features & Benefits

- Improved fuel economy & easy cold starts due to good fluidity at low temperatures.
- High resistant oil film even at high engine operating temperatures.
- Excellent detergency and dispersancy, reduces sludge formation which improves engine cleanliness.
- Excellent oxidation & thermal stability, helps in extending oil drain intervals.
- Superior wear protection for greater engine reliability and performance.

### Specifications

**Zeal ZePace Primme 0W16 SP/ILSAC GF-6B meets or exceeds following International and Builder specifications:**

- API SP, SN, SM, SL, SJ, CF
- ILSAC GF-6B

### Application

Zeal ZePace Prime 0W-16 SP/ILSAC GF-6B is suitable for use in GM, Ford, BMW, VW, Audi, Renault and Mercedes Benz.

- Automotive gasoline and diesel engines.
- Passenger cars, SUVs, light trucks and vans.
- Moderate duty LPG vehicles.
- Suitable for all petrol engines with multi-valve & turbo types and with or without catalytic converter.
- Naturally aspirated or turbo-charged diesel engines in cars and light vans.
- Fuel injected or indirect injection diesel engines fitted with blow-by recirculation systems.

### Typical Characteristics

Zeal ZePace Prime	Test Method	Units	0W-16
Density @ 15 °C	ASTM D 4052	gm/cc	0.835
Viscosity @ 100 °C	ASTM D 445	cSt	7.1
Viscosity @ 40 °C	ASTM D 445	cSt	35
Viscosity Index	ASTM D 2270	-	172
Pour Point	ASTM D 97	°C	-48
Flash Point (COC)	ASTM D 92	°C	208
Total Base Number	ASTM D 2896	mg KOH/g	8
Phosphorous	ASTM D 4951	% wt	0.1
CCS Viscosity	ASTM D 5293	cP	6200 @ -35 °C

*The above figures are typical of blends with normal production tolerance and do not constitute a specification.*