

PRODUCT INFORMATION



VALVOLINE™ DURABLEND SAE 5W-30 MOTOR OIL

Valvoline Durablend SAE 5W-30 Motor Oil is advanced synthetic blend motor oil for use in all modern cars. It is a blend of synthetic and premium mineral oils, combined with advanced additive chemistry. It helps engines maintain peak performance longer by providing improved wear control, deposit protection, volatility and low temperature flow characteristics versus conventional motor oils.

Valvoline Durablend SAE 5W-30 Motor Oil provides protection under severe service conditions and meet the performance requirements of virtually all naturally aspirated, turbo charged and super charged gasoline passenger cars. Provides superior fuel economy and hence suitable for use in LCG Cars in Indonesia and Eco Cars from Thailand.

Valvoline Durablend SAE 5W-30 Motor Oil Advantages:

- **Breakdown Resistance:** Increases thermal and oxidation stability
- **Deposit Control:** Reduces formation of sludge and varnish deposits
- **Fuel Economy:** Provides enhanced fuel economy
- **Wear Protection:** Improves oil film strength and breakdown resistance
- **Cold start Properties:** Oil flows easily at low temperatures

PERFORMANCE LEVEL

API SP

ILSAC GF-6A

Typical properties:

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

Typical Characteristics	
Kinematic Viscosity, cSt @ 100°C	10.4
Viscosity Index	156
TBN, mg KOH/g (ASTM D-2896)	7.4
Pour Point, °C, Max.	-42
Flash Point, COC, °C	220
CCS @ -30 °C, cP, Max.	5800

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales representative or through our website <https://sds.valvoline.com/>

This information only applies to products manufactured in the following location(s): Singapore

Effective date JUN 21 Author AS