

# **SAR** Lubricants

Last Updated: 07.05.2018

Product Code: AE8019

**SYNMAX VEGA 0w20** is a premium full synthetic, fuel-efficient engine oil primarily designed to meet the stringent VOLVO requirements for their 'Drive-E' engines.

## **APPLICATION**

Formulated primarily for use in many modern VOLVO vehicles, and carries official VOLVO RBS0-2AE approval - this is the only grade and specification of engine oil approved by VOLVO for the VEP (petrol) and VED (diesel) engines with latest 'Drive-E' engine technology.

Also recommended for use in many other vehicles which specify a fuel efficient lubricant of this grade meeting ACEA C5 specification.

In case of doubt, please refer to vehicle handbook to ensure correct oil specification requirement.

## **BENEFITS**

- Meets latest stringent **VOLVO** requirement for high performance allied to enhanced fuel economy.
- Excellent shear stability properties ensure suitability for use over extended drain period.
- Designed to provide significant energy saving and lower environmental pollution capabilities.
- Exceptional low temperature performance to improve cold start properties.
- Enhanced stay-in-grade properties ensure low levels of volatility across the whole service period.

#### **PERFORMANCE PROFILE**

Suitable for use where the following specifications are required;

- ACEA C5
- VOLVO VCC RBS0-2AE approved

## **TYPICAL PROPERTIES**

Kinematic Viscosity @ 100°C: 8.3 Sulphated Ash %: < 0.8 Density @ 15.6°C: 0.844 Flash Point °C: >200 8.1 Pour Point °C: -40 TBN, mg/KOH/g: 186

Viscosity Index:

# **HEALTH & SAFETY**

This product has been manufactured to the highest standards and when used for the purpose recommended is unlikely to present any significant health hazards. A Material Safety Data Sheet is available.

Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.









