

## VEEDOL SYNTRON C3 5W-30

### Description

**Veedol Synttron C3 5W-30** is a fully synthetic motor oil, blended from premium synthetic base oils and hi-tech performance additives to achieve following properties:

- Very high and long lasting shear stable viscosity index for complete lubrication at all operating temperature extremes.
- Optimum lubricating film at high temperatures.
- Low pour point for quick response even at low temperatures.
- Very good detergency and dispersion provides excellent engine cleanliness.
- Very high oxidation stability offers consistent performance with longer life.
- Very strong protection against wear, corrosion and foaming.
- Reduction in formation of combustion gases.

### Features & Benefits

**Veedol Synttron C3 5W-30** is high quality synthetic motor oil recommended for use in modern generation passenger cars with turbo charged/supercharged engines.

### Performance Specifications

**Meets the requirements of the following:**

ACEA C3  
 API SN/CF  
 MB-229.31/229.51/229.52  
 VW 502.00/505.00  
 Dexos 2  
 BMW Longlife-04

### Typical Properties

Viscosity @ 40°C, mm <sup>2</sup> /s .....	71.44
Viscosity @ 100°C, mm <sup>2</sup> /s .....	11.74
CCS .....	5808
Viscosity Index .....	160
Pour Point, °C .....	-42
Flash Point, °C .....	230

### Granville Oil and Chemicals Ltd

Goldthorpe Industrial Estate, Goldthorpe, Rotherham, S63 9BL, England

TM  
 Registered trademarks of Veedol International UK

The data mentioned in this product information sheet are meant to enable the reader to orient himself about the properties and possible applications of our products. Although this overview is composed with all possible carefulness on the stated date, the composer does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The reader is advised, specially for critical applications, to make the final product-choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.