



## PRO VELOSYN 5W30 CF/SN

SYNTHETIC, MULTIGRADE, HIGH PERFORMANCE 5W30 ENGINE OIL

### DESCRIPTION

Pro Velosyn 5W30 is a synthetic multigrade engine oil API CF-4/SN. It is blended with a unique high performance additive package in conjunction with top quality synthetic base oils. The product was developed for top end API licensed categories, for the latest high performance engines manufactured in Europe. It is blended with a non-dispersant Viscosity Index Improver (V.I.I) that provides exceptional engine cleanliness, high and low temperature stability and can withstand very severe service conditions during its usage.

### APPLICATIONS

Pro Velosyn 5W30 is particularly well suited for modern, multi-valve engines, equipped with turbochargers and direct injection. It is suitable for turbo diesel and petrol engine vehicles operating among a wide variety of services, for example: stop and go vehicles, like buses, performance driving vehicles, city/town driving vehicles as well as long haul vehicles (highway vehicles). Pro Velosyn 5W30 was primarily developed for the new high performance BMW engines fitted with the latest generation of BMW products marketed in SA.

### PERFORMANCE LEVELS

- API CF/SN
- ACEA A3/B4
- BMW Longlife (LL)-04
- VW 502.00 / 505.00
- MB 229.30
- RN 710/700

### FEATURES AND ADVANTAGES

- Fully meets European OEM requirements.
- Excellent low temperature properties - immediate wear protection on start-up.
- Excellent high temperature wear protection due to viscosity retention.
- Optimal oil consumption due to inherent low volatility.
- Improved fuel economy and power output.
- Superior lubrication - reduced wear and increased engine life.
- Reduced emissions.
- Exceptional engine cleanliness.

# PRO VELOSYN 5W30 CF/SM/SN

## PRODUCT & TECHNICAL DATA

(PAGE 2 OF 2)

### PHYSICAL CHARACTERISTICS

<b>SAE Grade and Base</b>	<b>5W30 Synthetic</b>
<b>Viscosity @ 40 °cSt</b>	<b>75</b>
<b>Viscosity @ 100 ° cSt</b>	<b>12.40</b>
<b>Viscosity Index</b>	<b>165</b>
<b>Pour Point, °C</b>	<b>-36</b>
<b>Flash Point, °C</b>	<b>234</b>
<b>Total Base No (TBN), mg KOH/g</b>	<b>10</b>
<b>Sulphated Ash % m/m</b>	<b>1.1</b>

### GENERAL ADVICE

Further information on all Pro Oil SA lubricants is available from any Pro Oil SA office or from:  
[www.prooil.co.za](http://www.prooil.co.za)

These characteristics are typical of current production.  
Whilst future production will conform to Pro Oil SA's specification, variations in these characteristics may occur.

#### Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet, which can be obtained from your Pro Oil SA representative.

The Pro Oil SA name and Pro Oil SA logo are trademarks of Pro Oil SA and are used under license.

Although all reasonable care has been taken to ensure that the information contained in this publication is accurate as at the time of printing, such information is nevertheless liable to variation in the event of changes occurring subsequent to the date of printing it: the blend formulation, methods of storage, or due to the improper handling or application of any of the products referred to, or in the requirements of any specification or approval relating to any of the products.

For more information, contact: Pro Oil SA  
Unit 3, Shalem Park  
60 Lauda Road  
Killarney Gardens  
Cape Town South  
Africa 7411

Technical Advice Line: (+27) 21 556 6109  
Customer Service: (+27) 21 556 6109