

## PRODUCT INFORMATION

**PRODUCT NAME** VASOIL VISCOPLUS - SYNT R 0W/.

**DESCRIPTION** **VISCOPLUS - SYNT** introduces premium quality “Full SAPS” synthetic oil for use in the new generation of Gasoline and small Diesel engines operating under very severe duty, or excessive wear due to design characteristics. Formulated from high quality group III base stock treated with a carefully selected and balance percentage of the latest additives to impact superior detergency together with high dispersant antioxidant, antiwear and antifoam properties.

The **VISCOPLUS SYNT** range is marketed in Viscosity grades  
- **SAE 0W/20 - SAE 0W/30 and - SAE 0W/40.**

## PRODUCT USE

**VISCOPLUS -SYNT**, 0W/20, 0W/30 and 0W/40 are specially formulated for modern normally aspirated and supercharged turbo Gasoline and small Diesel engines operating under very severe duty. These Multigrade oils are able to give efficient lubrication when starting-up the engine, reducing friction, resist to sludge formation as well as enabling reduction of fuel consumption and air pollution.

## SPECIFICATIONS

**VISCOPLUS -SYNT** range meets the requirements of the following specifications:

	SAE 0W/40	SAE 0W/30	SAE 0W/20
API SL/SN / CF	ACEA A3/B4 - 12	ACEA A5/B5 - 12	API. SN
MB 229.3/229.5	PORCHE A 40	ACEA A1/B1	DEXOS 1
VW 502 / 505	RN 0700 / RN 0710	API. SL	ILSAC GF-5
BMW LONGLIFE -01	FORD WSS-M2C937A		

## CHARACTERISTICS ( TYPICAL PROPERTIES )

VASOIL BRAND	SAE	Mass	Flash	Pour	Kinematic	Viscosity	Viscosity	TBN
	Viscosity	Density	point	point				mgKOH
	Grade	@ 15 C	ASTM	D93	40 C	100 C	Index	g
<b>VISCOPLUS SYNT</b>	<b>0W/20</b>	<b>0,87</b>	<b>170</b>	<b>-51</b>	<b>43</b>	<b>8.27</b>	<b>171</b>	<b>7.9</b>
	<b>0W/30</b>	<b>0,87</b>	<b>210</b>	<b>-51</b>	<b>70</b>	<b>12</b>	<b>169</b>	<b>10</b>
	<b>0W/40</b>	<b>0,875</b>	<b>220</b>	<b>-51</b>	<b>85.5</b>	<b>14.5</b>	<b>177</b>	<b>10</b>