

Engine lubricant based on synthetic oil.

## PERFORMANCES

**Standards :** ACEA A5/B5  
API SL/CF

**Spécifications :** Volvo 95200377

## ORGANISATIONS and MANUFACTURERS – Scope of application -

**ACEA A5/B5:** For "High Performance Energy Saving" petrol and Diesel engines.

**API SL:** Meets the requirements of modern engines from 2001 based on particular American Petroleum Institute specifications.

**API CF:** Diesel from 1994 (not recommended for LV in EU).

**VOLVO 95200377:** Specification imposes the engine oil to combine both ACEA A5/B5 and 0W-30 performance in order to perfectly lubricate most of their Naturally Aspirated and Turbocharged Gasoline engines (2.0L, 2.3L, 2.4L, 2.5L, 3.0L, 3.2L and 4.4L) produced from 2004.

## ADVANTAGES

**PROCESS V 0W-30** meets ACEA A5/B5 "Fuel Economy" specification, thus reducing fuel consumption and carbon dioxide emissions contributing to environmental protection. With its fluid viscosity grade, **Process V 0W-30** facilitates cold starting and provides very fast lubrication of all moving mechanisms. The battery and engine last longer as a result.

Characteristics	Standards	Units	Values
Viscosity 40°C	ASTM D445	mm <sup>2</sup> /s	65
Viscosity 100°C	ASTM D445	mm <sup>2</sup> /s	11.7
Viscosity index	NF T 60-136	-	177
Density at 15°C	NF T 60-101	Kg/m <sup>3</sup>	855
Pour Point	ATSM	°C	-45
VO flash point	ASTM D92	°C	206

*Characteristics are given for information only and correspond with our manufacturing standards. IGOL reserves the right to modify them to provide its customers with the benefits of technical progress. Before using this product read the instructions for use and the environmental impacts mentioned in the technical and safety data sheets. The information given above is based on the current level of knowledge relative to the product concerned. The product user should take all useful precautions relative to its use. IGOL can in no circumstances be held responsible for damage resulting from incorrect use.*

Technical data sheet



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