

ELF has gathered its know-how to develop this synthetic high-performance product. Designed to meet the specifications of the RENAULT, DACIA and ALPINE engines.



## 1 Product Description

- Low sulphated ash, phosphorus and sulphur
- Specific formula to offer maximal protection and low friction performance
- Remarkable oxidation resistance
- Very good detergency and dispersion properties
- Fuel economy performances
- Advanced Synthetic Technology lubricant

Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer

## 2 Performances

<b>International specifications</b>	ACEA C2, C3
<b>Manufacturers Approvals</b>	RENAULT RN17 (Backward compatible with RN0710/RN0700) MB-APPROVAL 226.52

## 3 Customer Benefits

<b>Optimum engine cleanliness and wear</b>	<ul style="list-style-type: none"> <li>• Ensure your engine longevity and extended performances                             <ul style="list-style-type: none"> <li>- Excellent wear protection</li> <li>- Strong deposit prevention and cleanliness efficiency</li> </ul> </li> </ul>
<b>Long drain interval &amp; oxidation prevention</b>	<ul style="list-style-type: none"> <li>• Best in class oxidation prevention and low engine oil volatility to ensure low oil consumption</li> </ul>
<b>Compatibility with latest post-treatments systems: DPF, GPF, SCR, NOx-Trap</b>	<ul style="list-style-type: none"> <li>• Guarantee post treatment system efficiency to allow better and sustainable air quality respect</li> </ul>
<b>Specifically designed for RENAULT SPORTengines</b>	<ul style="list-style-type: none"> <li>• Lubricant designed ELF engineering teams and approved by RENAULT</li> </ul>
<b>Compatible for all RENAULT gasoline vehicles: RN0700, RN0710 and RN17</b>	<ul style="list-style-type: none"> <li>• Offer the best quality and performances to RENAULT customers</li> </ul>
<b>Fuel consumption reduction</b>	<ul style="list-style-type: none"> <li>• 2,91% savings according to M111FE test</li> </ul>

## 4 Characteristics

	METHOD	UNITS	SAE GRADE 5W-30
Density at 15°C	ASTM D1298	kg/m <sup>3</sup>	853
Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	74,8
Viscosity at 100°C	ASTM 445	mm <sup>2</sup> /s	12,4
Viscosity index	ASTM D2270	-	164
Flash point	ASTM D92	°C	233
T.B.N.	ASTM D2896	mgKOH/g	9,7

The typical characteristics mentioned represent mean values