

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



1 Product Description

- Very low rates of Sulphated Ash, Phosphorous, and Sulphur (low SAPS).
- Specific formula, optimized to form very thin films of oil
- Remarkable oxidation resistance
- Very good detergency and dispersion properties

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

2 Performances

International Specifications	ACEA C4	
OEMs approvals	RENAULT	RN0720

3 Customer Benefits

Compatibility with post-treatment system	<ul style="list-style-type: none"> • Better environmental protection; better PF durability for the vehicles concerned, even in extreme conditions
Reduced friction throughout the engine	<ul style="list-style-type: none"> • Reduced fuel consumption
Maintains optimal performance throughout the life of the lubricant	<ul style="list-style-type: none"> • Extended oil change intervals (up to 30,000 km)
Optimum engine cleanliness at high and low temperatures	<ul style="list-style-type: none"> • Engine performance maintained for better driver comfort and greater engine longevity
Designed to meet the specific needs of Renault engines, with all of ELF's expertise	<ul style="list-style-type: none"> • The guarantee of optimal reliability, oil change after oil change
Better performance, for longer	<ul style="list-style-type: none"> • Better engine operation to optimize performance throughout its life

4 Characteristics

	MÉTHOD	UNITS	SAE GRADE 5W-30
Viscosity at 40°C	ASTM D445	mm ² /s	68.4
Viscosity at 100°C	ASTM D445	mm ² /s	12.0
Viscosity index	ASTM D2270	-	174
Density at 15°C	ASTM D1298	kg/m ³	851
Pour point	ASTM D92	°C	-36
Flash point	ASTM D92	°C	236

The typical characteristics mentioned represent mean values