



The two partners have combined their know-how to develop this synthetic high-performance product. Designed in accordance with Renault requirements to meet the needs of the RENAULT AND DACIA customers.



PRODUCT KEY FEATURES

- 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
- Product developed jointly by Renault / ELF
- Synthetic lubricant

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

PERFORMANCES

International specifications

ACEA C3; API SN/CF

OEMs approvals

RENAULT RN17 (compatible RN0700, RN0710)

CUSTOMER BENEFITS

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

TOTAL LUBRIFIANTS
562 Avenue du parc de l'île
92029 Nanterre

ELF EVOLUTION RN-TECH ELITE 5W-30
Sheet updated : 06/2018

This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.

CHARACTERISTICS 5W-30

	Method	Units	SAE Grade 5W-30
Density at 15°C	ASTM D1298	kg / m ³	855
Viscosity at 40°C	ASTM D445	mm ² /s	74,0
Viscosity at 100°C	ASTM D445	mm ² /s	12,3
Viscosity index	ASTM D2270	-	166
Flash point	ASTM D92	°C	238
T.B.N.	ASTM D2896	mgKOH/g	7,6