

A synthetic oil.

A Fully synthetic Lubricant (Low SAPS) for diesel engines with particulate filter and petrol with catalytic converter for Renault vehicles marketed from 2018 onwards.

This lubricant has been designed to meet the new Renault RN17 specification, which helps reduce fuel consumption, protect after-treatment systems and maintain the Renault Long Life emptying interval.

The Renault RN17 specification does not cover the Renault RN0720 specification which is suitable for diesel engines with particulate filter up to Euro 6c standard.

This lubricant is also suitable for old generation Renault engines requiring the use of RN0700 or RN0710 oil and Gasoline and Diesel engines requiring the use of an oil meeting the ACEA C3 specification.

Not suitable for RS and Alpine engines requiring the RN17 RSA standard.

PERFORMANCES

Standards :
ACEA C3-16

Specifications :
Renault RN 17*

* **Approved quality.** Use recommended under manufacturers' warranties.

BODIES and MANUFACTURERS – Field of application -

ACEA C3-16 : requiring a Low SAPS oil (low concentration of sulphated ash <0.8%, 0.07%<Phosphorus<0.09%, S<0.3%=ACEA C2), with HTHS viscosity>3.5mPa.S and achieving the max. oil-change intervals determined by the manufacturer.

RN17 : Compatible for all engine gasoline (except RS and ALPINE) and for new diesel engines Euro 6 from June 2018 and Diesel not equipped with FAP. Backward compatibility on RN 0700 and RN0710 standards.

Technical data sheet



Characteristics	Standards	Units	Values
Color	-	-	Brun
Density at 15°C	NFT 60-101	g/cm3	0.851
Viscosity at 40°C	ASTM D445	mm²/s	67.3
Viscosity at 100°C	ASTM D445	mm²/s	11.85
Viscosity index	NFT 60-136	-	172
Pour point	ASTM D2602	°C	-46
Flash point	ASTM D92	°C	230
Noack	-	%	9.7

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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