



Premium Protection for Turbocharged Gasoline Direct Injection (TDGI) Engines

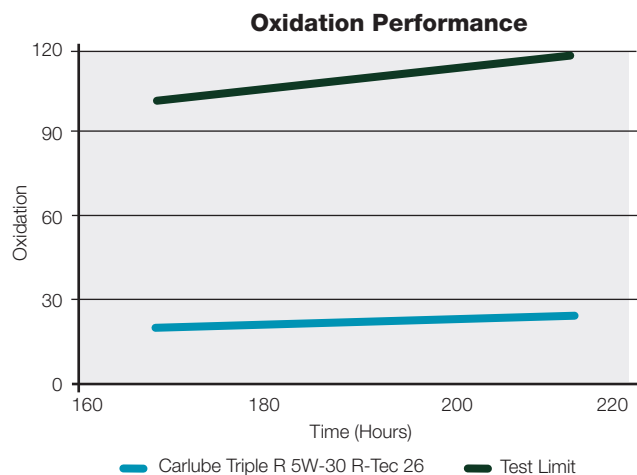
Carlube Triple R 5W-30 R-Tec 26 is a fully synthetic engine oil designed to deliver superior protection and performance in the latest TDGI and diesel engines. Importantly, it is also fully backwards compatible with older engine designs.

Performance Benefits

Carlube Triple R 5W-30 R-Tec 26 has been specially formulated to meet and exceed both the ACEA C3 and Renault RN17 specifications. The Renault RN17 performance parameters add to the ACEA baseline with additional performance requirements in areas such as oxidation, piston cleanliness and valvetrain wear protection.

To meet the latest European emission standards, Carlube Triple R 5W-30 R-Tec 26 is low in Sulfated Ash, Phosphorus and Sulfur (SAPS) and is designed to reduce particulate build-up and poisoning within aftertreatment systems such as Gasoline Particulate Filters (GPFs) and Diesel Particulate Filters (DPFs).

Using a non-low-SAPS engine oil can significantly damage aftertreatment devices and even lead to catastrophic failure of the equipment. This will result in vehicle downtime and potential repair costs of several thousand pounds. It is therefore vital to make sure the correct oil is selected for each specific vehicle.



Carlube Triple R 5W-30 R-Tec 26 has been formulated to offer excellent thermal and oxidative stability, significantly reducing oil ageing, allowing for enhanced durability, outstanding valvetrain wear protection, improved engine cleanliness and extended drain intervals.

If oxidation within an oil occurs, this will lead to an increase in the oil's viscosity and deposits of varnish and sludge will dramatically decrease the oil life. Carlube Triple R 5W-30 R-Tec 26 delivers excellent oxidative performance, ensuring that the oil does not degrade and therefore continues to protect engine components effectively.

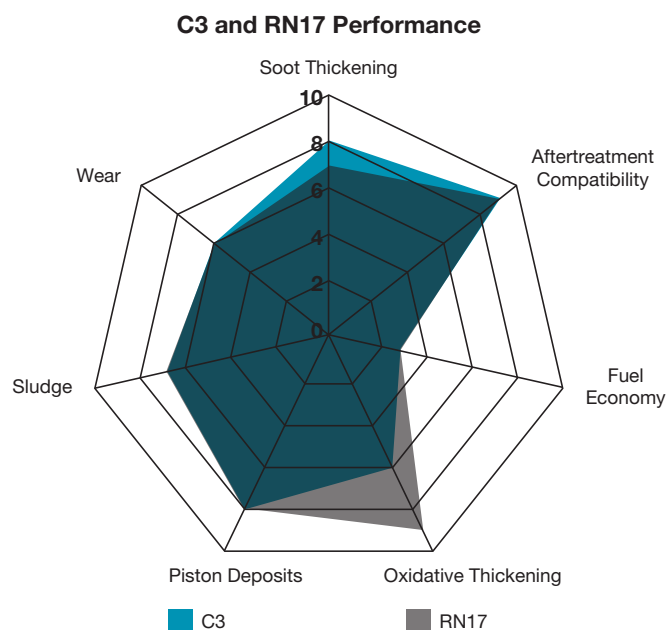
Customers using Carlube Triple R 5W-30 R-Tec 26 will benefit from enhanced engine durability and extended life of the oil and aftertreatment devices. Enabling aftertreatment devices in turn lowers particulate emissions reducing the negative impact on the environment.



Carlube Triple R 5W-30 Fully Synthetic R-Tec 26 Performance Specifications

Issuing Body	Performance Specification
ACEA	C3
RENAULT	RN17

The chart below shows a comparison of engine oil specifications, ACEA specification C3 and RN17. The additional oxidative thickening performance offered by the RN17 specification means this oil provides improved engine cleanliness and protection.



Product Reference

Size	Part No	Barcode
1 Litre	KFJ001	5010373119976
5 Litre	KFJ005	5010373119983
20 Litre	N/A	N/A
60 Litre	N/A	N/A
199 Litre	N/A	N/A
500 Litre	N/A	N/A
1000 Litre	N/A	N/A

Properties

Property	Result	
SAE Viscosity Grade	5W-30	
Density @ 15°C (g/mL)	0.8537	
Kinematic Viscosity (mm ² /s)	@40°C	70.0
	@100°C	12.1
Viscosity Index (VI)	171	
Pour Point (°C)	-42	
Flash Point (°C)	234	
Sulphated Ash (%)	0.7	

Environmental Protection & Safety Precautions

Do not pour used surplus oil down sewers or drains. Dispose of used or surplus oil at your nearest oil recycling bank. Dispose of empty packs in a responsible manner. Store container in an upright position and secure when transported. Wear goggles if splashing risk. Avoid exposure to oil mist. When using oil do not eat, drink or smoke. Wash hands after use.

Disclaimer

This Product Information Sheet does not constitute to any extent a fitness for purpose warranty or a quality specification. It is intended to be indicative only of the general characteristics of the product(s) and may not be relied upon (in whole or in part) in substitution of nor as a supplement to any of the information and/or instructions and/or warnings set out on the product(s) and/or on any packaging and/or in the relevant Safety Data Sheet (which is available on request).

Users of a product marked "For Professional Use Only" are deemed to declare and acknowledge for themselves professional levels of skill, knowledge, competence and experience in the selection and use of such product(s).

Product Information Sheets are updated from time to time and inquiries should be made on a regular basis to ensure that this is the latest version available.