

TOTAL CLASSIC 9 C4 5W-30

KEY DATA



Synthetic technology lubricant intended for lubrication of gasoline and Diesel light vehicle engines. This high-performance

lubricant is specifically developed to ensure compatibility with post-treatment systems.

APPLICATION S

- Specifically developed for Diesel engines:
 Suitable for all Diesel engines, including the most recent, which comply with Euro V polluting emissions reduction
 norms in particular.
 - Post treatment systems: This pollution-control engine oil provides engines with the best possible protection against wear and clogging. The post-treatment systems are also protected over the long-term thanks to the "Low SAPS" formulation (low content of sulphated ash, phosphorus and Sulphur contents).
- The most severe journeys. All times of year: Suitable for all journeys (in town, on highways and motorways) and particularly in severe weather conditions.

CUSTOMERS BENEFITS

- Reduced environmental impact: TOTAL CLASSIC 9 C4 5W-30 is formulated to protect anti-pollution systems such as particulate filter and threeway catalysts. Pollutant emissions such as HC, NOx, CO, Particles are therefore reduced.
- Durability of post-treatments systems: This oil ensures optimum engine longevity with its antiwear properties that protect the engine's most sensitive parts.
- Engine cleanliness : Ensures maximum engine cleanliness thanks to its detergency and dispersion properties.
- Extended oil change intervals: TOTAL CLASSIC 9 C4 5W-30 satisfies the most demanding manufacturer service plans by permitting extra-long intervals.

TOTAL LUBRIFIANTS – Immeuble Spazio 562, avenue du Parc de l'île 92029 Nanterre cedex -France

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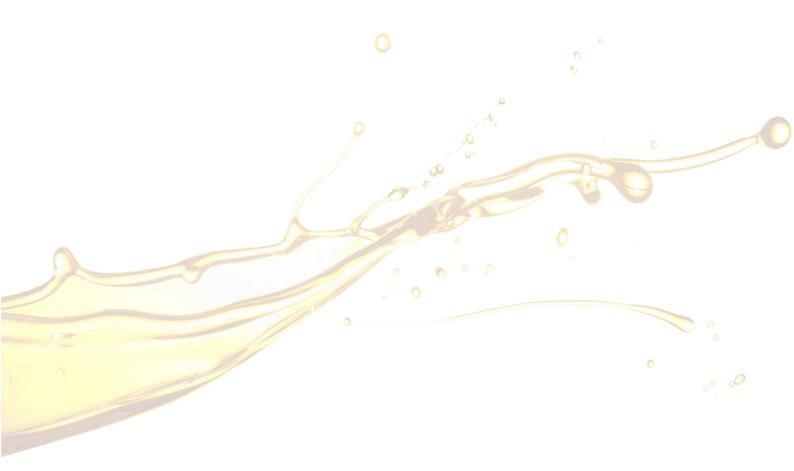
Some variations can be expected under normal production conditions, but these should not affect the product's expected performance irrespective of the site. The information contained in this document is subject to change without notice. Our products can be viewed on our website at <u>www.lubricants.total.com.</u>



CHARACTERISTICS²

TEST	UNIT	TEST METHOD	RESULT
Viscosity grade	-	SAE J300	5W-30
Kinematic viscosity at 40°C	mm2/s	ASTM D445	62.1
Kinematic viscosity at 100°C	mm2/s	ASTM D445	11.9
Viscosity Index	-	ASTM D2270	191
Flash point	°C	ASTM D92	248

² The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.



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