

Reyton Semi Synthetic SAE 10W-40

Passenger Car Motor Oil

Product Data Sheet



PRODUCT DESCRIPTION

Reyton Semi Synthetic SAE 10W-40 is an advanced semi synthetic motor oil designed and formulated to ensure ultimate engine protection with reduces fuel consumption. With the addition of turbo and nos additives, it ensures a smooth and high power output throughout your driving experience. Reyton Semi Synthetic SAE 10W-40 meets or exceeds the requirements of various manufacturers and industry standards which outperforms conventional oils.

BENEFITS

- -High power and performance
- -Preserves and protects engines providing maximum engine life
- -Reduced emissions
- -High thermal stability
- -Reduces fuel consumption
- -Low oil consumption

FEATURES

Reyton Semi Synthetic SAE 10W-40 is a multigrade gasoline engine oil formulated with semi synthetic oils for use in passenger car and light truck gasoline engines requiring SAE 10W-40 viscosity or API SN. Specifically tailored viscosity characteristics and effective friction modifier minimize internal engine frictional losses.

APPLICATIONS

• Naturally aspirated and turbocharged gasoline engines in passenger cars where SAE 10W-40 viscosity API SN or earlier API "S" performance categories are specified.

• Light truck gasoline engines where SAE 10W-40 viscosity API SN or earlier API "S" performance categories are specified.

MEETS OR EXCEEDS STANDARDS

-API SN (licenced) -ACEA: A3/B4

TESTS	RESULTS
SAE Grade Viscosity Index Kinematic Viscosity @40°c, cSt (ASTM D445) @100°c, cSt (ASTM D445) Phosphorous (ASTM D4951) Flash Point, °C (ASTM D92) Pour Point, °C (ASTM D97) Total Base Number (ASTM D2896) Density, g/ml (ASTM D4052)	10W-40 149.345 107 15.224 0.095 220 -26 10 0.86

This information was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.