



CARIENT PLUS

Superior Performance You Can Feel



PSO Carient Plus is designed with a suitable viscosity grade that meets API SL/CF specifications. This oil is formulated by blending high-quality refined base oils with an advanced additive package, ensuring enhanced control over high-temperature deposits and reduced oil consumption throughout its lifespan. Ideal for use in passenger cars and light commercial vehicles.

Benefits

- Enhanced engine cleanliness prolongs the lifespan of engine components.
- Provides superior protection against wear and tear, particularly at high temperatures.
- Well-suited for extreme weather conditions.
- Enhanced control over high-temperature oxidation provides extended drain intervals.
- Exceptional protection against rust and corrosion.
- Better control of volatility and oil consumption.

Applications

- Recommended for various driving conditions and terrains requiring API SL/CF oil.
- SAE 20W-50 viscosity grade, engineered specifically for gasoline-powered cars, ideally suited for local environments.
- Applicable where API SJ and previous service categories are recommended.

Performance Standard

- API SL/CF

Typical Characteristics*

PROPERTIES	METHODS	TYPICAL RESULTS
SAE		20W-50
Density @ 15°C, kg/L	ASTM D-4052	0.8967
K. Viscosity @ 100°C, cSt	ASTM D-445	19.8
K. Viscosity @ 40°C, cSt	ASTM D-445	178.5
Viscosity Index	ASTM D-2270	128
Flash Point (COC), °C	ASTM D-92	230
Pour Point, °C	ASTM D-97	-21
Total Base Number, mg KOH/g	ASTM D-2896	8

*These typical characteristics mentioned are based on current mean values.

Based on available information, this product does not contain any component that may produce any significant hazard to health when used for the recommended application. Guidelines for health and safety are available in Material Safety Data Sheet of the product. Dispose of used oil, containers, cartons labels in an environment friendly manner. Do not discharge used oil into drain, soil or water. Advice on application not covered in this leaflet, may be obtained from lubricants.technical@psopk.com