

## PERFORMANCE

PB-9400

SAE 0W20  
PURE



## DESCRIPTION

**PERFORMANCE PURE PB-9400 0W20** 100% synthetic lubricant designed to meet the most stringent requirements of modern car engines, in all conditions of service, from competition to traffic jams, on roads, highways or in the city. Guarantees perfect protection and increases the longevity of the most efficient mechanics, gasoline, Diesel, turbo or multi-valve.

Formulated 100% from synthetic bases, it has natural multigrade characteristics and an exceptional ability to withstand very high temperatures.

## APPLICATION

**PERFORMANCE PURE PB-9400 0W20** : Suitable for gasoline and diesel vehicles where the manufacturer recommends an ACEA C5.

**PERFORMANCE PURE PB-9400 0W20** : is approved for use in vehicles from the leading manufacturers. Please refer to the specifications section and your manual of the owner

### PERFORMANCES :

- International Standards
- ACEA C5

### APPROVALS & RECOMMENDATIONS:

- Porsche C20
- VW 508 00 /509 00
- FORD WSS-M2C956-A1

## CLIENT BENEFITS

- Transforms to better resist when the pressure is maximum, thus ensuring protection of your engine.
- Reduces friction that decreases power for different engine speeds and conditions.
- Performance demonstrated in independent tests against the most stringent standards.
- Recommended by leading car manufacturers.
- Protects the engine throughout the drain interval, even under extreme pressure.
- Produces excellent fuel efficiency and low temperature performance.
- Suitable for use in hybrid vehicles.

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## TYPICAL CHARACTERISTIC

These values are typical of current production. However, Petro Baraka reserves the right to modify certain characteristics in accordance with a conformity of the product its specifications.

Test parametres	ASTM Method	Unit	Value
Viscosity Grade SAE	SAE J300	-	0W20
Density at 15°C	ASTM D 4052	-	0,845
Kinematic viscosity at 40 °C	ASTM D 445	mm <sup>2</sup> /s	44.1
Kinematic viscosity at 100°C	ASTM D 445	mm <sup>2</sup> /s	8.4
Viscosity Index	ASTM D 2270	-	170
Pour point	ASTM D 97	°C	-42
Flash Point	ASTM D 92	°C	>200
Total Base Number, TBN	ASTM D 2896	(mg KOH/g)	7

## STORAGE CONDITIONS

Do not store products at temperatures above 60°C. It must be stored away from direct sunlight, intense cold and external temperature fluctuations.

If possible, the packaging should never be exposed to weather. Otherwise, the drums shall be placed horizontally, so as to avoid contamination by water and to preserve the product label.

**Pétro**  
**Baraka**

   **PétroBaraka**  
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**SYMBOLE DE CONFIANCE**  
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