



OPALJET 20S 10W40

SEMI-SYNTHETIC OIL FOR CAR ENGINES



LIGHT VEHICLES RANGE
ENGINE
SEMI-SYNTHETIC
SAE 10W-40

Mineral

Semi-synthetic

100% synthetic

STANDARDS AND SPECIFICATIONS

ACEA A3/B4-23
API SN/CF
MB Approval 229.3
RENAULT RN 700 / 710
VW 501.01 / 505.00

Engine cleanliness

Oxidation resistance

Shear stability



APPLICATIONS

OPALJET 20S 10W40 is a very high performance multigrade oil.

OPALJET 20S 10W40 is oil designed to meet the most severe **requirements** of **modern automobile engines**, in **all running conditions**, from racing to traffic jams, whether on the road, highway or in town.

The **OPALJET 20S 10W40** lubricant meets the expectations of high performance petrol, Diesel, turbo and multivalve engines.

BENEFITS

- Thanks to high natural viscosity index bases and particularly well chosen synthetic components, **OPALJET 20S 10W40** offers **natural multigrade characteristics**.
- Highly fluid at low temperature, **OPALJET 20S 10W40** **reduces wear due to starting in severe cold**.
- The carefully designed formulation of **OPALJET 20S 10W40** **prevents the formation of deposits**, whatever the fuel used, whether at high or low temperature.
- The RENAULT RN 710 and PSA B71 2300 standards **OPALJET 20S 10W40** is the **most reliable guarantee of high quality** and consistency in the formulation.
- Its irreproachable shearing strength and low hot volatility allow for **very low oil consumption**, and **constant quality of the lubricating film** in the most solicited points (valves, timing, piston rings...).
- With its high thermal stability and specific high performance additives, **OPALJET 20S 10W40** is **the ideal lubricant for the most sophisticated engines** – direct injection, turbo...

PERFORMANCES

APPROVALS (1) | MB Approval 229.3
RENAULT RN 700 / 710

(1) Approval certificates available on request



TECHNICAL DATA SHEET

PERFORMANCE LEVELS

ACEA A3/B4-23
API SN/CF

Lada-Avtovaz
MB 226.5
PSA B71 2300
VW 501.01 / 505.00

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Grade SAE	-	-	10W-40
Volume mass at 15°C	kg/m ³	NF T 60-101	868
Kinematic viscosity at 40°C	mm ² /s	NF T 60-100	100,8
Kinematic viscosity at 100°C	mm ² /s	NF T 60-100	14,93
Viscosity index	-	NF T 60-136	151
Pour point	°C	NF T 60-105	-42
Flash point	°C	NF T 60-118	232
CCS viscosity at -25°C	mPa.s	ASTM D 5293	6 298
Noack volatility	% weight	CEC-L-40-A-93	11,7
Sulphate ash content	% weight	NF T 60-143	1,31
TBN	mg KOH/g	ASTM D 2896	9,4

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Elimination must be carried out to conform to the rules set for the disposal of used oils.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your disposal.