



OPALPERF DREAM 0W40

100% SYNTHETIC OIL FOR HIGH-PERFORMANCE ENGINES



LIGHT VEHICLES RANGE
ENGINE
100% SYNTHETIC
SAE 0W-40

Mineral

Semi-synthetic

100%
synthetic

STANDARDS AND SPECIFICATIONS
ACEA A3/B4-23
API SN
FORD WSS-M2C937-A
RENAULT RN 0700 / 0710

Engine cleanliness

Oxidation resistance

Shear stability



APPLICATIONS

OPALPERF DREAM 0W40 is an oil that has been designed to meet the most demanding requirements for automobile engines.

OPALPERF DREAM 0W40 guarantees perfect protection of lubricated parts, whatever their working stress levels.

BENEFITS

- Thanks to its SAE 0W40 viscosity grade, **OPALPERF DREAM 0W40** ensures:
 - minimum engine wear on start-up
 - low oil consumption when hot (which means less pollution)
 - exceptional resistance to oxidation.
- **OPALPERF DREAM 0W40** is entirely formulated from synthetic bases and rigorously selected additives, giving it exceptional natural specifications and particularly a high resistance to shear stress.

PERFORMANCES

PERFORMANCE LEVELS

ACEA A3/B4-23	ACEA A3/B4-23
API SN	API SN
FORD WSS-M2C937-A	FORD WSS-M2C937-A
PORSCHE A40	PORSCHE A40
RENAULT RN 0700 / 0710	RENAULT RN 0700 / 0710

EXPERIENCE IN OPERATIONAL USE

ASTON MARTIN	ASTON MARTIN
HYUNDAI	HYUNDAI
KIA	KIA
MITSUBISHI (Lancer)	MITSUBISHI (Lancer)
NISSAN (GT-R)	NISSAN (GT-R)

OPAL
0W40
0W40
0W40
0W40



CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	0W-40
Specific gravity at 20°C	kg/m ³	NF T 60-101	844
Kinematic viscosity at 40°C	mm ² /s	NF T 60-100	76,4
Kinematic viscosity at 100°C	mm ² /s	NF T 60-100	13,4
Viscosity index	-	NF T 60-136	180
Pour point	°C	NF T 60-105	-48
CCS viscosity at -35°C	mPa.s	ASTM D 5293	5 907

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Disposal methods must comply with current applicable regulations concerning the disposal of used oils.

Store in an area protected from the weather.

Our technical department is available to help and advise you if needed.