TECHNICAL DATA SHEET

OPALPERF X-TRA 5W40

100% SYNTHETIC OIL FOR LONGER OIL CHANGE INTERVALS ON RENAULT

APPLICATIONS

OPALPERF X-TRA 5W40 is a top range oil for perfect protection of engines (petrol or Diesel, turbo or not, direct injection or not) and their post-treatments (including particle filters), and an extended oil change interval (up to 30,000 km).

BENEFITS

- **OPALPERF X-TRA 5W40** ensures **protection of particle filters** against clogging, thanks to its very low content in sulphur and sulphate ash. This special oil is more particularly required by RENAULT for its particle filter engines built after November 2007.
- With its SAE 5W40 grade, **OPALPERF X-TRA 5W40 prevents oil consumption** compared with SAE 5W30 grade oils, more fluid when hot.
- **OPALPERF X-TRA 5W40** is suitable for use in **all RENAULT vehicles** requiring the RN 0720 standard or a SAE 5W40 grade. It hence allows to rationalize the oils for these vehicles.
- **OPALPERF X-TRA 5W40** is oxidized 6 times slower than oil meeting the ACEA C3 standard. This extends the oil change interval up to 30,000 km.

PERFORMANCES

PERFORMANCE LEVELS	ACEA C4-21 MB 226.51 RENAULT RN 0720
EXPERIENCE IN OPERATIONAL USE	RENAULT RN 0700/710 ACEA A3/B4-21

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	**5W-40**
Specific gravity at 15°C	kg/m³	NF T 60-101	844
Kinematic viscosity at 40°C	mm²/s	NF T 60-100	82,2
Kinematic viscosity at 100°C	mm²/s	NF T 60-100	13,8
Viscosity index	-	NF T 60-136	173
Pour point	°C	NF T 60-105	-45
Flash point	°C	NF T 60-118	240
CCS viscosity at -30°C	mPa.s	ASTM D 5293	5 547

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 lubricants.
Must be stored away from bad weather.
Should you need further details, our Technical Department remains at your entire disposal.