Oscar Jade Pro 5W20 is a very high performance, **low viscosity** fluid, **fully synthetic LOW SAPS** lubricant for gasoline, diesel and hybrid engines, including the ones complying with **ACEA C5** standard. Oscar Jade Pro 5W20 is formulated to reduce pollutant emissions, such as HC, NOx, CO and particles and to protect and ensure longevity of post treatment anti-pollution systems, such as particulate filters (GPF, DPF) and three-way catalysts. Oscar Jade Pro also helps to lengthen the engine life thanks to its excellent resistance to temperature variations and permits an extra-long oil change interval.

APPLICATION

This product meets or exceeds the requirements of the latest API and ACEA industry specifications for petrol engine oils, as well as the requirements of many major American, and European engine manufacturers. Suitable for use in both gasoline and hybrid passenger cars and light commercial vehicles.

PROPERTIES

- Turbo charger protection
- **LSPI protection**
- **Fuel Economy**
- Biofuel Compatible
- Long Drain Capability in Europe
- **GPF, DPF protection**

PERFORMANCE LEVELS

Meets and exceeds: ACEA C5; API SN/CF; FORD WSS-M2C948-A&B; JAGUAR LAND ROVER : STJLR.03.5004

TYPICAL PROPERTIES

PARAMETERS	TEST METHOD	UNIT	OSCAR JADE PRO 5W20
Viscosity Grade			5W20
Density @ 15°C	ASTM D1298	kg/l	0.853
Viscosity @ 100°C	ASTM D445	cSt	8.2
Viscosity @ 40°C	ASTM D445	cSt	44
Viscosity Index (min)	ASTM D2270	-	160
Pour Point	ASTM D97	˚C	-38
Flash Point	ASTM D92	°C	210
Total Base Number (TBN)	ASTM D2896	mg KOH/g	8

The values shown above are typical values at the date of publication. Oscar Lubricants reserves the right to change these typical values without prior notice

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website www.oscarlubricants.com