

DESCRIPTION



Supersint LL-X F 0W20

HC-Synthetic low running Engine oil



1. APPLICATION

Supersint LL-X F 0W20 is a HC-Synthetic, low-friction engine oil of the latest generation, which because of its viscosity level and special additives, is even cold-starting at the lowest temperatures and offers reliable protection against wear. In addition, it reliably protects against LSPI and is pioneering in terms of fuel savings and CO2 emission reduction. It meets, among other things, the latest Ford WWS-M2C952-A1 Specification of the current Ecoblue engines.

2. YOUR BENEFIT

- Excellent corrosion protection and piston cleanliness.
- Very high shear stability and very good viscosity behavior.
- Reliable cold start and quick engine oiling even at the lowest temperatures.
- SAE 0W20 viscosity grade for improved fuel efficiency and reduced CO2 emissions.
- Stable lubricating film and the best wear protection even with hot oil and extreme loads.

3. TECHNICAL SPECIFICATIONS

Can be used with:

- ACEA C6, C5; API SP, API SN Plus; ILSAC GF-6 A
- Acura; Aston Martin; Buick; Cadillac; Chevrolet; Chrysler; Dodge
- Fiat; Ford WSS-M2C962-A1/952-A1/947-B1/947-A
- GM DexosD™; GMC; Honda; Hyundai; Infiniti; Jeep; Kia; Lexus
- Jaguar-Land Rover STJLR.03.5006; Lincoln; Mazda; MG; Mitsubishi
- Mercedes Benz 229.71; Nissan; Perodua; Roewe; Scion
- Opel OV 040 1547-A20; Subaru; Suzuki; Tata; Tianjin; Toyota



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Quality engineered in Germany



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4. TECHNICAL CHARACTERISTICS

Properties	Data	Units	Test
Density at 15°C	843	Kg/cm ³	DIN EN ISO 12185
Kin. Viscosity at 40°C	39,8	mm ² /s	ASTM D7279
Kin. Viscosity at 100°C	8,6	mm ² /s	ASTM D7279
Viscosity Index	>165		ASTM D2270
Flashpoint	>220	°C	DIN ISO 2592
Pourpoint	-36	°C	ASTM D7346
Total Base Number (TBN)	8,4	mg KOH/g	ASTM D2896

5. PACKAGING

CONTENT	ART.NO.	CONTENT	ART.NO.
Tankware	0232000	20 Liter	0232030
205 Liter	0232010	4 x 5 Liter	0232050
60 Liter	0232020	12 x 1 Liter	0232075

