

DESCRIPTION



Supersint MB-V 0W20

Premium Performance low running engine oil



1. APPLICATION

Supersint MB-V 0W20 is an extremely fuel-efficient, smooth-running engine oil for petrol and diesel engines, especially for heavily loaded downsizing and hybrid engines and engines with start-stop systems. It also prevents damage that can occur to engine components due to LSPI (pre-ignition, mainly in Opel engines). With this engine oil, compliance with the specified fuel efficiency can be achieved in the most modern engines from leading manufacturers.

2. YOUR BENEFIT

- Reliable protection against pre-ignition (LSPI) for Opel engines.
- Extreme fuel savings and lower CO² emissions possible.
- Outstanding cold start properties, resulting in rapid oil penetration.
- Outstanding protection against wear, corrosion and foaming.

3. TECHNICAL SPEZIFICATION

Can be used with:

- ACEA C6, C5
- API SP, API RC, API SN Plus, API SN
- ILSAC GF-6A/GF-5
- Aston Martin; BMW Longlife-17 FE+/-14 FE+; Buick; Cadillac; Chevrolet
- Chrysler MS 12145/MS 6395; Dodge; Fiat 9.55535-DM1/DSX/GSX; Kia
- Ford WSS-M2C962-A1/947-B1/-A/M2C946-B1/-A/945-B-1/-A; Hyundai
- GM dexosD™; GMC; Jaguar Land Rover STJLR.03.5006/51.5122; Suzuki
- Mazda; MG; Mercedes Benz 229.72/229.71 (zwingend im Motor M254); Toyota
- Opel OV0401547-A20; Jeep; Lexus; Lincoln; Nissan; Roewe; Volvo VCC RBS0-2AE



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Quality engineered in Germany



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4. TECHNICAL CHARACTERISTICS

Properties	Data	Units	Test
Color	Yellow-brown		Visually
Density at 15°C	845	Kg/cm ³	ASTM D4052
Kin. Viscosity at 40°C	40,64	mm ² /s	ASTM D445
Kin. Viscosity at 40°C	8,06	mm ² /s	ASTM D445
Viscosity Index	176		ASTM D2270
Flashpoint	>220	°C	DIN EN ISO 2592

5. PACKAGING

CONTENTS

ART.NO.

Tank
205 Liter
60 Liter

0119000
0119010
0119020

CONTENTS

20 Liter
4 x 5 Liter
12 x 1 Liter

ART.NO.

0119030
0119050
0119075

