



SPECIFIC 952-A1 0W-20 DE



**Diesel engine oil - FORD
Fully Synthetic**

CONSEILS D'UTILISATIONS

High Performance Synthese-Technologie "Fuel Economy" lubricant specially designed for FORD vehicles with 1.5 l Diesel engine (EcoBlue).

Suitable for engines requiring a 0W-20 viscosity "Fuel Economy" lubricant with ACEA C5 standard.

Compatible with exhaust gas aftertreatment systems.

PERFORMANCES

NORMES
ACEA C5
WSS-M2C952-A1

MOTUL SPECIFIC 952-A1 0W-20 delivers outstanding oil film resistance, while facilitating cold start, reducing friction in the engine, maintaining the oil pressure and lowering engine operating temperatures.

Through its exceptional lubricating properties, MOTUL SPECIFIC 952-A1 0W-20 provides high level of wear resistance, high temperature and oxidation resistance. It reduces the formation of deposits, reduces wear and enables perfect control of oil consumption.

Anti-wear, anti-corrosion, anti-foam properties.

Environment friendly, this type of oil allows fuel consumption reduction and therefore minimizes greenhouse gases (CO₂) emissions.

RECOMMANDATIONS

Drain interval: According to manufacturers' recommendations and to be adapted to your own use. MOTUL SPECIFIC 952-A1 0W-20 can be mixed with other synthetic oils that claim FORD WSS-M2C952-A1 specification .

Always refer to the owner manual of the vehicle before use.

MOTUL**SPECIFIC 952-A1 0W-20 DE****Diesel engine oil - FORD
Fully Synthetic****PROPRIÉTÉS**

Grade de viscosité	SAE J 300	0W-20
Densité à 20°C		0.839
Viscosité à 40°C (104°F)	ASTM D445	40.1 mm ² /s
Viscosité à 100°C (212°F)	ASTM D445	8.1 mm ² /s
Viscosité HTHS à 150°C (302°F)	ASTM D4741	2.7 mPa.s
Indice de viscosité	ASTM D2270	181.0
Point d'écoulement	ASTM D97	-42.0 °C / -44.0 °F
Point de goutte	ASTM D92	199 °C / 390 °F
Cendres sulfatées	ASTM D874	% masse 0.77
TBN	ASTM D2896	9.4 mg KOH/g