Agip Benelux



Agip Sigma UltraPlus TFE SAE 10W-40

ACEA E4/E6,E7 MB APPROVAL 228.51.-228.5 MAN M 3477 API CI-4, VDS-3 SAPS UHPD

Special fuel efficiency engine oil in "SAPS" quality for commercial vehicles with exhaust gas aftertreatment systems.

Characteristics (typical figures):

Agip SIGMA ULTRAPLUS TFE	Unit	SAE 10W-40	Test Methode
Kinematic Viscosity at 40 C Kinematic Viscosity at 100 C Viscosity Index	cSt cSt	85,4 12,9 151	ASTM D 445 ASTM D 445 ASTM D2270
Density at 15 C Flashpoint	kg/l	0.863	ASTM D 4052
	C	236	ASTM D 92
Pourpoint Sulphate ash Base number	C	-36	ASTM D 97
	g/100g	1,0	Din 51 575
	mgKOH/g	11,8	Din ISO 3771

Properties and Performance:

Agip SIGMA ULTRAPLUS TFE is a SAPS UHPD (Ultra-High-Performance-Diesel) fuel efficiency engine oil of the highest performance class based on the latest synthesis oils and had been especially developed for the application in the new, exhaust gas optimised commercial vehicle diesel engine generations with exhaust gas aftertreatment systems and longest oil service times of MB and MAN. Its mandatory prescribed for diesel engines with exhaust gas aftertreatment systems SCR, CRT and DPF for the observation of the EURO 4. The application of this engine oil is only allowed when using sulphur free fuels. Next to the application in MB commercial vehicles diesel engines with exhaust gas aftertreatment systems this engine oil is also suitable for MB passenger car diesel engines with exhaust gas aftertreatment systems.

The application in gasoline engines is not inadmissible.

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Applications:

Please observe the manufacturer's specifications when selecting products!

Specifications

Agip SIGMA ULTRAPLUS TFE, approved by name respectively meets the requirements* of the following specifications.

specificatie
ACEA E4, E6, E7
ALLISON C-4*
CAT TO-2*
DAF HP-2
MAN M 3277 (low ash)
MAN M 3477
MB approval 228.51 / 228.5
MTU Type 3.1
RVI RLD/RLD-2/RXD
VOLVO VDS-3
API CI-4
SAPS UHPD

Health instructions:

Follow the safety instructions!

CvO aug/'07

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