WOLF OFFICIALTECH
5W30 UHPD EXTRA S

25/09/2026
65626

The state of the art wear-reducing additives contained within this full synthetic engine oil are engineered to combine stable oil performance with excellent engine protection, resulting in extended drain intervals without ever compromising on engine protection. The ultra-thin protective oil film retains its excellent protective properties over a wide range of temperatures. Furthermore, the engine oil has high shear resistance, cutting down on maintenance costs by further extending drain intervals.

APPLICATIONS

Both off- and on-road heavy-duty applications with or without turbochargers, superchargers or after-treatment systems can be serviced with this engine oil. It meets the specifications of a wide range of high-demanding specifications including the MB 228.51,Volvo VDS 4.5 and more. Thanks to its backward compatibility, this versatile engine oil can be used in wide range of engines. It is compatible with emission control technology EURO VI for trucks; as well as stage IIIB, IV, V and Tier 4 &5 for heavy-duty off-road.

FEATURES

Shear stability performance: high shear resistance
Wear resistance: ensures longevity of the engine
Engine cleanliness: consistent vehicle uptime

SPECIFICATIONS

ACEA	E6-16	VOLVO	VDS-4.5
ACEA	E7		
ACEA	E9-16		
API	CJ-4		
API	CK-4		
API	SN Plus		
CATERPILLAR	ECF-3		
CUMMINS	CES 20081		
CUMMINS	CES 20086		
DETROIT DIESEL	DFS 93K222		
DEUTZ	DQC IV-10 LA		
DEUTZ	DQC-IV-18 LA		
MACK	EO-O Premium Plus		
MACK	EO-S 4.5		
MAN	M3477		
MAN	M3677 In Process		
MAN	M3775		
MB	235.28		
MTU	Oil Category 3.1		
RENAULT	RLD-3		
RENAULT	RLD-4		
SCANIA	LDF-4		
VOITH	Retarder Oil Class B		
VOLVO	VDS-4		

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.852
Kinematic viscosity at 40°C	ASTM D445	mm^2/s	69.8
Kinematic viscosity at 100°C	ASTM D445	mm^2/s	11.0
Viscosity index	ASTM D2270		168
B.N. (HCLO4 method)	ASTM D2896	mg KOH/g	10.4
Pour point	ASTM D6892	°C	-48
Sulfated Ash	ASTM D874	Mass %	0.880
Flash Point COC	ASTM D92	°C	230

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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