

WOLF OFFICIALTECH 75W90 GL 5

22/08/2023
2315

This is a full synthetic lubricant based on high-quality PAO base oils. It offers advanced protection of all components, even when operating under high-speed/shock-load or low-speed/high-torque conditions. The SAE J2360 specification displays this lubricant's outstanding quality.

APPLICATIONS

This OEM approved gear oil is recommended for all components of mechanical transmissions of HD vehicles. This is shown by the product's ZF specifications, which means that it can be used to service vehicles containing ZF driveline components like final drives or half-shafts. It is also designed to meet the SCANIA STO 2: 0A FS and recent MAN, Volvo and MB driveline specifications.

FEATURES

Advanced friction properties: vibration free power transfer

Extremely high quality base oils: optimal oil performance in-between oil changes

Improved oil stability: complete protection of critical parts, even under high-load conditions

PERFORMANCE

API	GL-4	MAN	approval 342 S1
API	GL-5	MB	235.11
API	MT-1	MB	approval 235.8
SAE	J 2360	SCANIA	approval STO 1:0
BMW	33 11 7 695 240	SCANIA	approval STO 1:1G
BMW	83 22 2 148 570	SCANIA	approval STO 2:0A FS
BMW	83 22 2 365 987	VOLVO	97312
BMW	83 22 9 407 768	ZF	approval TE-ML 02B
BMW	OSP	ZF	approval TE-ML 05A
CHRYSLER	MS 9763	ZF	approval TE-ML 12L
DAF	MEET REQUIREMENTS	ZF	approval TE-ML 12N
DAIMLER TRUCK	DTFR 12B140	ZF	approval TE-ML 16F
DAIMLER TRUCK	DTFR 13B110	ZF	approval TE-ML 17B
IVECO	MEET REQUIREMENTS	ZF	approval TE-ML 19C
MAN	341 Z2	ZF	approval TE-ML 21A

WOLF OIL CORPORATION NV

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.868
Kinematic viscosity at 40°C	ASTM D445	mm²/s	105
Kinematic viscosity at 100°C	ASTM D445	mm²/s	15.5
Viscosity index	ASTM D2270		158
Pour point	ASTM D6892	°C	-61
Brookfield viscosity at -40°C	ASTM D2983	mPa.s	65000
Flash Point COC	ASTM D92	°C	202

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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