

WOLF RACING TRANS 75W-140 ESTER

29/10/2025
65520

This is a full synthetic Extreme Pressure high performance gearbox and transaxle lubricant, enriched with ester, for racing vehicles offering an excellent anti-wear protection, a better resistance at high temperatures and a longer oil life time. It is blue colored.

APPLICATIONS

This lubricant can be used in gearboxes, transaxles and differentials with or without limited slip of racing vehicles.

FEATURES

Anti-wear protection: extended component life.
Extended oil life: excellent thermal and oxidation stability.

SPECIFICATIONS

API	GL-5	MB	235.61
API	GL-6	M-SPORT	Rally3/Rally4/Rally5/R1/R2/R3
API	MT-1	NISSAN	2189E
MIL	L-2105 B	RICARDO	SFU
MIL	L-2105 C	SADEV	SFU
MIL	L-2105 D	SALISBURY	SFU
MIL	L-2105 E	SCANIA	STO 1:0
SAE	J 2360	SCANIA	STO 2:0A
ARVIN MERITOR	0-76-M	VW	G 052 539
BMW	83 22 1 470 080	ZF	TE-ML 05A
BMW	83 22 2 282 583	ZF	TE-ML 05B
BMW	83 22 9 407 803	ZF	TE-ML 05C
BMW	83 22 9 407 870	ZF	TE-ML 05D
BMW	MSP/A	ZF	TE-ML 07A
CHRYSLER	68218658AA	ZF	TE-ML 12D
CHRYSLER	MS 8985	ZF	TE-ML 12N
DANA	SFU	ZF	TE-ML 16F
DREXLER	SFU	ZF	TE-ML 16G
FERRARI	PAKELO GLOBAL MULTIGEAR DLS	ZF	TE-ML 18
FORD	ESW-M2C104-A	ZF	TE-ML 19C
FORD	ESW-M2C119-A	ZF	TE-ML 21A
FORD	WSL-M2C192-A + EST-M2C118-A	ZF	TE-ML 21C
FORD	WSS-M2C187-A	ZF	TE-ML 21D
GM	12346140		
GM	1942386		
GM	9986226		
GM	9986290		
HEWLAND	SFU		
HOLLINGER	SFU		
MACK	GO-J		

WOLF OIL CORPORATION NV

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.898
Kinematic viscosity at 40°C	ASTM D445	mm²/s	174
Kinematic viscosity at 100°C	ASTM D445	mm²/s	24.5
Viscosity index	ASTM D2270		173
Pour point	ASTM D6892	°C	-51
Colour	VISUAL		BLUE

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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