

CHAMPION **ECO FLOW** 75W PREMIUM

This is a full synthetic lubricant based on carefully selected very high quality base oils with low viscosity, used in manual gearboxes of passenger cars, which allows to achieve the highest fuel economy. It offers optimized cold start properties and stable viscosity/temperature behavior.

APPLICATIONS

This product is specifically formulated for a large variety of OEM gearboxes for which low viscosity manual transmission fluids are recommended.

FEATURES

Anti wear protection: significantly extended transmission life.

Extended oil life: excellent thermal and oxidation stability.

Frictional properties: very smooth gear shifting, no vibration.

SPECIFICATIONS

API	GL-4 +	PSA	9730 A8
BMW	23 00 7 533 513	TOYOTA	08885-81001
BMW	23 00 7 533 819	TOYOTA	08885-81081
BMW	23001434404	VOLVO	1161838
BMW	23007533513/818	VOLVO	1161839
BMW	81 22 2 339 384	VW	G 052 171
BMW	83 22 0 309 031	VW	G 052 178
BMW	83 22 0 397 244	VW	G 052 512
BMW	83 22 2 339 221	VW	G 052 527
BMW	83 22 7 533 818	VW	G 052 549
BMW	83220396706	VW	G 052 726
BMW	83222167666	VW	G 052 798
BMW	83227533818	VW	G 055 512
BMW	MTF LT-1	VW	G 055 532
BMW	MTF LT-2	VW	G 055 726
BMW	MTF LT-3	VW	G 060 726
BMW	MTF LT-5	VW	G 070 726
FIAT	9.55550-MZ2	VW	N 05279800
FIAT	9.55550-SA1		
FORD	WSD-M2C200-D		
FORD	WSS-M2C200-D2		
FORD	WSS-M2C200-D3		
FORD	WSS-M2C200-E1		
GM	1940004		
GM	MTF BOT 0063		
JAGUAR-LAND ROVER	STJLR GX73-M1R564-AA		
MB	235.17		
MB	235.71		
MB	A 002 989 04 03		
NISSAN	32001 1BY0A		
NISSAN	LV MTF-1		

CHAMPION CHEMICALS NV

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www.championlubes.com





TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.856
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	29.93
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	6.31
Viscosity index	ASTM D2270		169
Pour point	ASTM D6892	°C	-42
Brookfield viscosity at -40°C	ASTM D2983	mPa.s	13800
Flash Point COC	ASTM D92	°C	210

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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