



Gasoline Engine Lubricants

Product Description	SAE	TBN mg-KOH/g	API	ACEA	ILSAC	JASO	BMW	Ford	Iveco	GM	MB	Peugeot Citroen	Porsche	Renault	Opel	VW	US Military
Petrol Automotive Oils																	
Roadmaster 200	SAE-30 SAE-50 10W/30 15W/40		SM/SL/CF	A2, B2													
Roadmaster 500 Synthetic	5W/30 10W/40		SN/SM/CF	C2 (2010) C3 (2010) A3/B4 (2004)	*GF-4		LL-04			Dexos 2 (5W/30)	229.51	B712290	A40 Approved (10W/40)			502.00 505.00 505.01	
Roadmaster GEO 550	5W/40	11	SN/SM/SL CF	A3/B4 (2010)			LL-01				229.1, 229.3, 229.5		A40 Approved	RN0700 RN0710	GM-LL-B	502.00 505.00	
Roadmaster GEO 550F	5W/30	8.4		A5/B5 (2008)	*GF-4			M2C913-C M2C934-B	18-1811					RN0720			
Roadmaster Gold	10W/30 15W/50	8.7	SM/SL/CF	A3/B3	*GF-3	MA		M2C153-D M2C153-E		6085M 6094M	229.1						MIL-L- 46152D
Roadmaster VW	5W/30	6.1		A3/B4 (2004) *C3 (2008)		*DL-1	LL-04				229.51					504.00 507.00	
Super 60	SAE-60	7.5	SL/SJ/CF	A2, B2													

*Meets the Performance Requirements

Product Description	SAE	Density @20°C	KV _{40°C} cSt	KV _{100°C} cSt	Vie	Pour Point °C	Calcium ppm	Nitrogen ppm	Phosphorus ppm	Sulphur ppm	Zinc ppm	TBN (mgKOH/g)	Sulphated Ash %Wt
Petrol Automotive Oils													
Roadmaster 200	SAE 30	0.887	97.6	11.7	108		2,169	804	891		981	7.8	0.88
Roadmaster 200	SAE 50	0.895	190.0	18.5	108		2,169	804	891		981	7.8	0.88
Roadmaster 200	10W/30	0.868	64.0	10.5	153		2,169	804	891		981	7.8	0.88
Roadmaster 200	15W/40	0.880	103.0	14.2	142		2,169	804	891		981	7.8	0.88
Roadmaster 200	20W/50	0.887	151.7	17.8	129		2,169	804	891		981	7.8	0.88
Roadmaster 500 Synthetic	10W/40	0.856	79.6	14.2	161		1,931	935	781	2,164	840	7.2	0.78
Roadmaster GEO 550	5W/40	0.852	78.4	13.6	178	-39	3,257	1,251	903	2,562	988	11.4	1.26
Roadmaster GEO 550F	5W/30	0.850	50.0	9.43	177		2,034	1,205	467	1,964	504	6.0	0.76
Roadmaster Gold	10W/30	0.857	69.4	11.0	155		2,169	1,076	891	2,520	981	8.7	0.88
Roadmaster Gold	15W/50	0.864	126.0	18.0	155		2,169	1,076	891	2,520	981	8.7	0.88
Roadmaster VW	5W/30	0.848	73.0	12.0	161	-36	1,480	1,060	580	1,800	640	6.1	0.60
Super 60	SAE 60	0.896	330.0	28.0	115		2,073	775	851		937	7.5	0.84