	Selenia WR	Selenia Turbo diesel	Selenia Digitech	Selenia WR p.e.	Bardahl Synth. Blend Special	Bardahl XTC C60	Eni iSint	Total Synthetic	Liqui Moly TopTec 4100	Liqui Moly Synthoil High Tech	Liqui Moly Synthoil Energy	Castrol Edge Turbo Diesel	Castrol Edge	Castrol Edge Sport rs	Castrol Edge Titanium FST
SAE class	5W-40	10W-40	0W-30	5W-30	10W40	5W-40	5W40	5W40	5W-40	5W-40	0W-40	5W-40	5W-40	0W-40	0W-40
ACEA	B3/B4	B3	B3/B4	C2	B4	B4	B4	B4	B4/C3	B4	B4	C3	C3	C3	C3
Visc. Index	175	155	170	156	156	175	169	172	169	171	181	174	169	171	172
Viscosity 40°					89.8	79.3	90	85	88	88.5	80	75	81	75.7	77
Viscosity 100°	15	14.8	11.5	10.2	13.8	13.5	14.2	14	14.3	14.5	14,0	13	13,4	12.8	13,1
Viscosity -35°							6400		<6600	<6600	<6200	5800	6220	5850	5890
Ht/Hs Visc150°									3.5	>3.5	>3.5			3.6	
Pour point	<-36°C	<-27°C	<-40°C	-40°C	-39°C	-33°C	-36°C	-39°C	-39°C	-42°C	-48°C	-42°C	-45°C	-60°C	-51°C
Flash point	>200°C	210°C	220°C		200°C	200°C	210°	228°	230°C	230°C	230°C	202	207°C	244°C	200°C
Density15/20°	0.856	0.878	0.855	0.850	0.867	0.858	0.856	0.853	0.855	0.850	0.846	0.85	0.85	0.838	0.842
TBN	10.2	7.4	10	>7	10.7	11.2	10.4		7.4	8.9	8.5			7.0	
Sulfate ash									0.8	1.2	1.2	0.8	0.8	0.73	

Castrol Magnatec Diesel dpf	Castrol Magnatec C3	Mobil1 New Life	Mobil1 turbo-diesel	Mobil1 ESP	Motul 8100 x-clean	Motul 8100 x-cess	Motul 8100 x-max	Total Erg elf excell	Repsol Cosmos	Royal Purple	Royal Purple	Shell Helix HX8	Shell Helix Ultra	Shell Helix Ultra
5W-40	5W-40	0W-40	0W-40	0W-40	5W-40	5W-40	0W-40	0W-40	0W-40	5W-40	0W-40	5W40	0W-40	5W-40
C3	C3	B3/B4	B3/B4	C3	B4/C3	B4	B4	B3	B3/B4	B3/B4	B3	B3/B4	B3/B4	B4
173	169	186	185	176	172	170	184	176	170	179	182	172	185	178
75.5	81	78,3	75	73	84.7	86.2	76.2		80	93.7	79.9	87.4	75.2	75.4
13	13.4	14,0	13.5	13.2	14.1	14.2	13.5	13	12.5	15.7	14.3	14.4	13.5	13.16
6200	6220								<6200					
		3.7	3.8	3.76	3.64	3.73	3.6			3.91			3.68	
-42°C	-45°C	-54°C			-39°C	-36°C	-45°C	-42°C	-54°C			-45°C	-42°C	-39°C
203°C	207°C	230°C	230°C	234°C	234°C	230°C	228°C	232°C	>215°C	218°C	240°C	242°C	241°C	217°C
0.85	0.85	0.85	0.85	0.845	0.845	0.850	0.841					0.884	0.845	0.851
		11.3	11.8	7.8	7.5	10.1	10.1	13	11.5					
0.8	0.8	1.2	1.3	0.8	0.8	1.09	1.1	1.4	1.1					