



Table of equivalents

 G-Energy engine oils								
Product name	G-Energy F Synth 0W-30	G-Energy F Synth 0W-40	G-Energy F Synth 5W-30	G-Energy F Synth 5W-40	G-Energy F Synth C2/C3 5W-30	G-Energy F Synth EC 5W-20	G-Energy F Synth EC 5W-30	G-Energy S Synth 10W-40
Product type	ACEA A3/B4	ACEA A3/B4 API SN/CF	ACEA A3/B4	ACEA A3/B4 API SN/CF	ACEA C2/C3 API SN	ACEA A1/B1, ACEA C5 API SN/CF	ACEA A1/B1, ACEA A5/B5 API SL	ACEA A3/B4 API SN/CF
Shell	Helix HX8 0W-30 Helix Ultra 0W-30	Helix Ultra 0W-40	Helix HX7 5W-30 Helix HX8 5W-30 Helix HX8 Synthetic 5W-30 Helix Ultra Professional AB 5W-30 Helix Ultra 5W-30	Helix Ultra Professional AV 5W-40 Helix High Mileage 5W-40 Helix HX7 5W-40 Helix HX8 5W-40 Helix HX8 Synthetic 5W-40 Helix Ultra Diesel 5W-40 Helix Ultra 5W-40	Helix Ultra ECT C3 5W-30 Helix Ultra Professional AP-L 5W-30	Helix Ultra Professional AF 5W-20	Helix HX7 AF 5W-30 Helix HX8 A5B5 5W-30 Helix Ultra Professional AF 5W-30	Helix HX3 10W-40* Helix Plus 10W-40
Castrol	Edge 0W-30 A3/B4	Edge 0W-40 A3/B4	Magnatec 5W-30 A3/B4	Magnatec 5W-40 A3/B4		Magnatec Stop-Start 5W-20 E	Edge 5W-30 A5/B5 Magnatec 5W-30 A5	GTX 10W-40 A3/B3 Magnatec 10W-40 A3/B4 Magnatec Professional A3 10W-40
Fuchs	TITAN SUPERSYN Longlife 0W-30	TITAN SUPERSYN Longlife 0W-40	TITAN SUPERSYN 5W-30	TITAN SUPERSYN 5W-40 TITAN SUPERSYN LongLife 5W-40	TITAN GT1 PRO C-2 5W-30	TITAN SUPERSYN F Eco-B 5W-20	TITAN SUPERSYN F 5W-30 TITAN SUPERSYN F ECO-DT 5W-30	TITAN SYN MC 10W-40
Liqui Moly	Synthoil Longtime 0W-30	Synthoil Energy 0W-40	Leichtlauf Special LL 5W-30	Leichtlauf High Tech 5W-40 Optimal Synth 5W-40 Synthoil High Tech 5W-40	Molygen New Generation DPF 5W-30 Top Tec 4600 5W-30	Special Tec F ECO 5W-20	Special Tec F 5W-30	Optimal 10W-40 Super Leichtlauf 10W-40
Mobil		Mobil 1 FS 0W-40	Mobil 1 FS 5W-30	Mobil 1 FS x1 5W-40 Super 3000 X1 5W-40 Super 3000 X1 Diesel 5W-40		Super 3000 Formula F 5W-20	Super 3000 X1 Formula FE 5W-30	Super 2000 X1 10W-40 Ultra 10W-40
Motul	8100 X-MAX 0W-30	8100 X-MAX 0W-40	8100 X-cess 5W-30	6100 SYNERGIE+ 5W-40 SPECIFIC 0710 0700 5W-40 8100 X-CESS 5W-40	8100 ECO-CLEAN 5W-30 8100 X-CLEAN FE 5W-30	SPECIFIC 948B 5W-20	8100 ECO-ENERGY 5W-30 SPECIFIC 913C 5W-30	4100 Multi Diesel 10W-40
Total	Quartz 9000 Energy 0W-30	Quartz 9000 Energy 0W-40		Quartz 9000 5W-40 Quartz 9000 Future 5W-40	Quartz Ineo ECS 5W-30 Quartz Ineo HKS D 5W-30	Quartz 9000 Future ECOB 5W-20	Quartz 9000 Energy HKS 5W-30 Quartz 9000 Future NFC 5W-30	Quartz 7000 10W-40 Quartz 7000 Energy 10W-40
ZIC		ZIC TOP 0W-40	ZIC X7 Diesel 5W-30 ZIC X9 5W-30 ZIC XQ 5W-30	ZIC X9 5W-40 ZIC XQ 5W-40			ZIC X9 FE 5W-30 ZIC XQ FE 5W-30	

 G-Energy engine oils								
Product name	G-Energy Far East 0W-20	G-Energy Far East 10W-30	G-Energy Far East 5W-20	G-Energy Far East 5W-30	G-Energy FE DX1 5W-30	G-Energy Racing 10W-60	G-Energy Racing 15W-50	G-Energy Racing 20W-60
Product type	API SP/SN/SL PLUS ILSAC GF-6A, ILSAC GF-5	API SN ILSAC GF-5	API SN ILSAC GF-5	API SN ILSAC GF-5	API SN/SN PLUS ILSAC GF-5	ACEA A3/B4 API SN	ACEA A3/B4 API SN	ACEA A3/B4 API SN
Shell	Helix Ultra AJ SAE 0W-20 Helix Ultra SN 0W-20* Helix Ultra SN Plus 0W-20*		Helix Ultra Professional AF 5W-20*	Helix Ultra SN 5W-30		Helix Ultra Racing 10W-60		
Castrol	Magnatec Professional GF 0W-20		Magnatec Stop-Start 5W-20 E*	Magnatec 5W-30 AP	Magnatec Professional DX 5W-30	Edge 10W-60		
Fuchs	TYTAN Syn SN 0W-20				TITAN SUPERSYN D1 5W-30	TITAN SUPERSYN 10W-60		
Liqui Moly				Special Tec AA 5W-30	Special Tec DX1 5W-30			
Mobil	Mobil 1 0W-20*				Mobil 1 X1 5W-30*	Mobil 1 10W-60		
Motul					8100 ECO-LITE 5W-30*	8100 X-POWER 10W-60	300V COMPETITION 15W-50 4000 MOTION 15W-50 4100 POWER 15W-50 6100 SYNERGIE 15W-50 NISMO COMPETITION OIL 2212E 15W-50	300V LE MANS 20W-60
Total	Quartz 9000 Future 0W-20 Quartz 9000 Future GF-5 0W-20			Quartz 9000 Future FGC 5W-30		Quartz Racing 10W-60		
ZIC	ZIC X7 FE 0W-20* ZIC 0W 0W-20*		ZIC X7 FE 5W-20	ZIC X5 5W-30*	ZIC X5 5W-30 ZIC X7 5W-30			

The table contains reference data on products having a similar field of application (products may not be analogues in composition). When choosing an oil, you should check with the requirements of the equipment manufacturer.

* - There may be differences in some specifications. When choosing, follow the operating manual.
The data is presented for 2020.