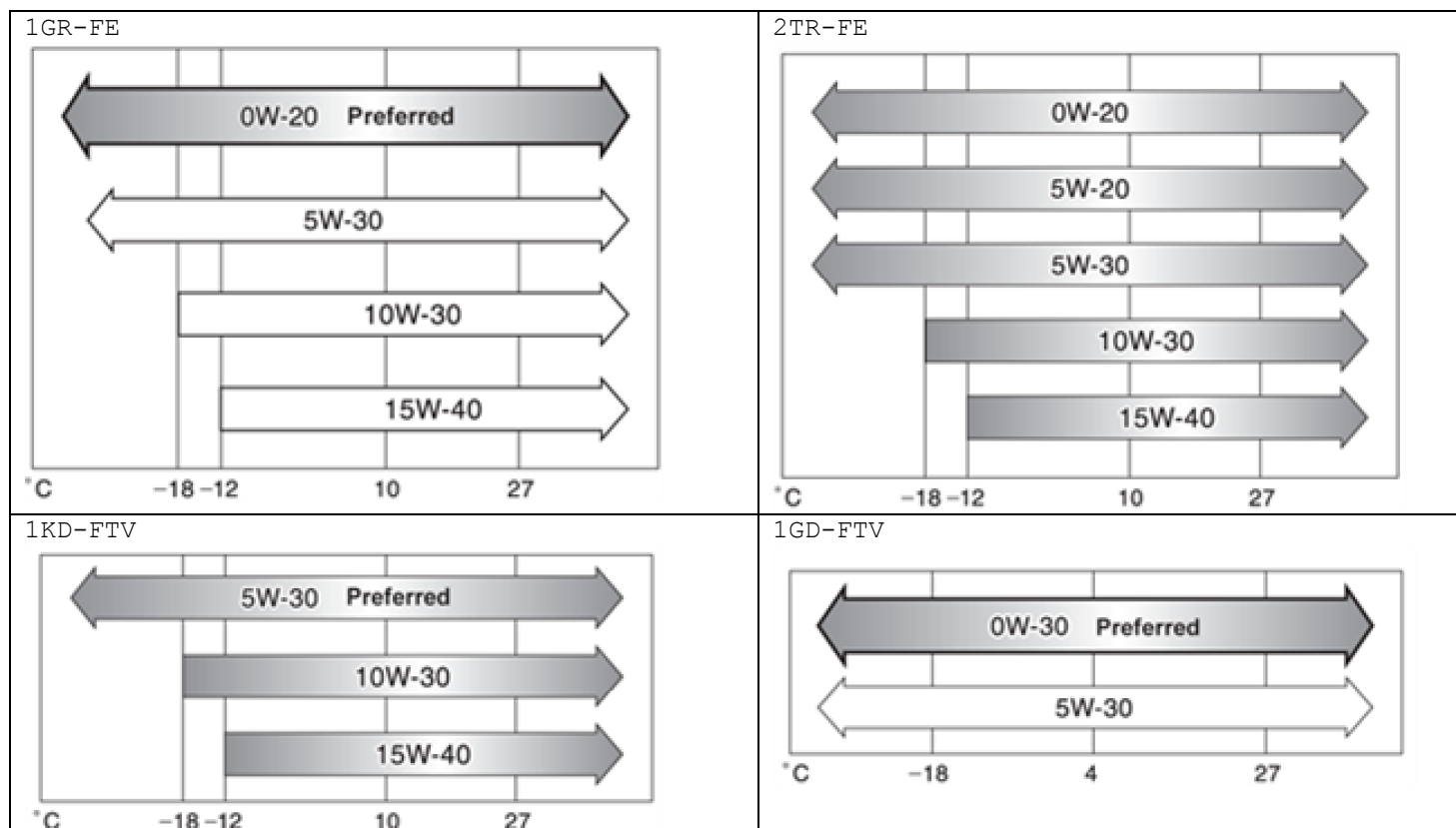


Toyota Land Cruiser 150 (W) (2009-..)

System	Capacity (l)	Type
Lubrication (w filter)		
2TR-FE (2.7i)	5.6	API SL..SN / ILSAC
1GR-FE (4.0i)	6.2	API SL..SN / ILSAC
1GD-FTV (2.8d)	7.7	ACEA C2
1KD-FTV (3.0d)	7.0	API CF-4..CF, ACEA B1



System	Capacity (l)	Type
Cooling		
1GR-FE	12.8 / 11.0	AT, w ATF heater (std / with rear heater)
	12.3 / 10.5	AT, w/o ATF heater (std / with rear heater)
	12.5 / 10.7	MT (std / with rear heater)
2TR-FE	9.9 / 8.1	AT (std / with rear heater)
	10.1 / 8.3	MT (std / with rear heater)
1KD-FTV	14.9 / 13.1	AT (std / with rear heater)
	15.0 / 13.2	MT (std / with rear heater)
1GD-FTV	11.8 / 10.0	AT (std / with rear heater)
	11.9 / 10.1	MT (std / with rear heater)
Automatic transmission		
1GR-FE	9.9 / 9.8	Toyota ATF WS (std / with ATF heater)
2TR-FE	8.5	Toyota ATF WS
1KD-FTV	10.6	Toyota ATF WS
1GD-FTV	9.6	Toyota ATF WS
Manual transmission		
5MT	2.2	Toyota MT Gear Oil (API GL-3/GL-4 SAE 75W-90)
6MT	2.1	Toyota Transfer Gear oil LF 75W
Transfer		
	1.40	Toyota Transfer Gear oil LF SAE 75W
Front differential		
	1.40	Toyota Diff. Gear Oil LT API GL-5 SAE 75W-85
Rear differential		
3door	2.20	Toyota Diff. Gear Oil LT API GL-5 SAE 75W-85
5door, w diff.lock	2.65	Toyota Diff. Gear Oil LT API GL-5 SAE 75W-85
5door, w/o diff.lock	2.70	Toyota Diff. Gear Oil LT API GL-5 SAE 75W-85
Power steering		
		ATF Dexron II, III
Fuel tank (RON)		
TR	87 / 150	Regular (91) (w/o / w add.tank)
GR	87 / 150	Premium (95) (w/o / w add.tank)
GD, KD	87 / 150	Diesel (w/o / w add.tank)