

TOYOTA COROLLA SEDAN MAINTENANCE SCHEDULE

Maintenance Operations:

I = Inspect and correct or replace as necessary
R = Replace, change or lubricate

SERVICE INTERVAL: (Odometer reading or months, whichever comes first)	Odometer Reading									
		10	20	30	40	50	60	70	80	
	x 1000 km x 1000 miles	10	20	30	40	50	60	70	80	
BASIC ENGINE COMPONENTS										
1 Valve clearance (Diesel engine)					I					I
Drive belts (Gasoline Engine)					I					I
2 Drive belts (Diesel Engine)	Inspect at first 100,000 km (60,000 miles) or 72 months, after 100,000 km (60,000 miles) inspect at every 20,000 km (12,000 miles) or 12 months <See note 1>									
3 Engine oil (Gasoline Engine)		R	R	R	R	R	R	R	R	R
Engine oil (Diesel Engine)	Replace when the maintenance reminder appears <See note 2>									
4 Engine oil filter (Gasoline Engine)		R	R	R	R					
Engine oil filter (Diesel Engine)	Replace when the maintenance reminder appears <See note 2>									
5 Cooling and heater system hoses and connections <See note 3>										I
6 Engine coolant <See note 4>					I					I
7 Exhaust pipes and mountings			I		I		I		I	
IGNITION SYSTEM										
8 Spark Plugs (Gasoline Engine)	Replace at every 100,000 km (60,000 miles)									
9 Battery		I	I	I	I	I	I	I	I	I
FUEL AND EMISSION CONTROL SYSTEMS										
10 Fuel filter (Gasoline Engine) <See note 5>										R
Fuel filter (Diesel Engine) <See note 6>										I
11 Water sediment accumulator (Diesel Engine)		I	I	I	I	I	I	I	I	I
12 Air cleaner filter			I		R		I		R	
13 Diesel smoke (Diesel Engine)					I					I
14 Fuel tank cap, fuel lines, connections and fuel vapor control valve (Gasoline Engine) <See note 3>					I					I
Fuel tank cap, fuel lines and connections (Diesel Engine) <See note 3>					I					I
15 Charcoal canister (Gasoline Engine)					I					I
CHASSIS AND BODY										
16 Brake pedal and parking brake		I	I	I	I	I	I	I	I	I
17 Brake pads and discs		I	I	I	I	I	I	I	I	I
18 Brake fluid		I	I	I	R	I	I	I	I	R
19 Clutch fluid <See note 7>		I	I	I	R	I	I	I	I	R
Clutch fluid <See note 8>		I	I	I	I	I	I	I	I	I
20 Brake pipes and hoses					I					I
21 Vacuum pump for brake booster (1ZR-FAE engine and diesel engine)	Replace at every 200,000 km (120,000 miles)									
22 Steering wheel, linkage and gear box					I					I
23 Drive shaft boots					I					I
24 Suspension ball joint and dust cover					I					I
25 Shift lever for manual transmission				I						I
26 Manual transmission oil (including front differential)					I					I
27 Continuously variable transmission fluid (including front differential)					I					I
28 Front and rear suspensions			I		I		I		I	
29 Tyres and inflation pressure		I	I	I	I	I	I	I	I	I
30 Lights, horns, wipers and washer		I	I	I	I	I	I	I	I	I
31 Air conditioning filter			R		R		R		R	
32 Refrigerant amount for air conditioner			I		I		I		I	

Notes

- 1 Diesel engine: High strength belt, only use Toyota genuine part or equivalent belt when replacing.
- 2 Without DPF catalytic converter: Replace both the engine oil and oil filter even when the maintenance reminder does not appear, after 24 months have passed, or when you have driven over 30,000km (18,000 miles) since the last oil change. There is a possibility that the maintenance reminder appear even when you have driven less than 30,000 km (18,000 miles), based on vehicles usage or driving condition.
- With DPF catalytic *1: Replace both the engine oil and oil filter even when the maintenance remainder does not appear, after 24 months have passed, or when you have driven over 15,000 km (9,000 miles) since the last oil change. There is a possibility that the maintenance remainder appear even when you have driven less than 15,000 km (9,000 miles), based on vehicles usage or driving condition.
- 3 After 80,000 km (48,000 miles) or 48 months inspection, inspect at every 20,000 km (12,000 miles) or 12 months.
- 4 First replace at 160,000 km (96,000 miles), then replace at every 80,000 km (48,000 miles).
- 5 Including the filter in fuel tank.
- 6 The interval should be 1/2 if impure fuel is used.
- 7 Vehicles without a daytime running light system
- 8 Vehicles with a daytime running light system

*1 NDE180L-DEFDXW, NDE180L-DEFNXW and NDE180L-DELNXW models *2
*2 The model code is indicated on the manufacturer's label.