

TOYOTA COROLLA WAGON MAINTENANCE SCHEDULE



Maintenance Operations:

A = Check and/or adjust as necessary
I = Inspect and correct or replace as necessary
R = Replace, change or lubricate

SERVICE INTERVAL: (Odometer reading or months, whichever comes first)	Odometer Reading										Months
	x 1000 km										
	1	10	20	30	40	50	60	70	80		
x 1000 miles	0.6	6	12	18	24	30	36	42	48		
BASIC ENGINE COMPONENTS											
1	Timing belt Diesel Engine Replace every 100,000 km (60,000 miles)										-
2	Valve clearance Gasoline Engine <See note 1> Vehicles with a three-way catalytic converter Vehicles without a three-way catalytic converter Diesel engine <See note 2>										96 24 48 24
3	Drive belts										24
4	Engine oil Gasoline engine (API SH or SJ, or ILSAC) Diesel engine (API CF-4 or CF) <See note 3>										12 -
5	Engine oil filter										12
6	Cooling and heater system <See notes 4 and 5>										24
7	Engine coolant <See note 6>										24
8	Exhaust pipes and mountings										12
IGNITION SYSTEM											
9	Spark Plugs (Gasoline Engine) Vehicles with a three-way catalytic converter Vehicles without a three-way catalytic converter										48 I:12 / R:24
10	Battery										12
FUEL AND EMISSION CONTROL SYSTEMS											
11	Fuel filter Gasoline engine <See note 7> Vehicles with a three-way catalytic converter Vehicles without a three-way catalytic converter Diesel engine <See note 8>										96 48 24
12	Water sediment (Diesel Engine)										12
13	Air cleaner filter										I:24 / R:48
14	Idle speed (Diesel Engines)										24
15	Idle mixture (Gasoline Engine)										24
16	Diesel smoke (Diesel Engine)										48
17	Fuel tank cap, fuel lines and connections <See note 9>										24
18	Positive crankcase ventilation valve, ventilation hoses and connections (gasoline-powered vehicles without a three-way catalytic converter)										12
19	Charcoal canister (Gasoline Engine)										24
CHASSIS AND BODY											
20	Clutch pedal										-
21	Brake pedal and parking brake										6
22	Brake linings and drums										12
23	Brake pads and discs										6
24	Brake fluid										I:6 / R:24
25	Clutch fluid										6
26	Brake line pipes and hoses										12
27	Power steering fluid										6
28	Steering wheel, linkage and gear box oil										12
29	Drive shaft boots										24
30	Ball joints and dust covers										12
31	Manual transaxle oil										48
32	Automatic transaxle fluid										24
33	Front and rear suspensions										12
34	Tyres and inflation pressure										6
35	All lights, horns, wipers and washer										6
36	AIR CONDITIONING/COOLER REFRIGERANT										12

Notes

- * Saudi Arabia, Sultanate of Oman, Bahrain, United Arab Emirates, Qatar, Kuwait
- 1 Inspect the tappet noise and engine vibration and adjust if necessary
- 2 Inspect the valve clearance using thickness gauge and adjust if necessary
- 3 You may also use API CE or CD
- 4 After 80,000 km (48,000 miles) or 48 months, inspect every 20,000 km (12,000 miles) or 12 months
- 5 Check that the radiator and condenser are not blocked with leaves, dirt, or insects, and clean the hose connection.
- 6 Use "TOYOTA Long Life Coolant" or equivalent
- 7 Including the filter in the fuel tank.
- 8 If the fuel used has a high level of impurities, such as fuel supplied from a drum, replace every 10,000 km (6,000 miles) or 12 months
- 9 After 80,000 km (48,000 miles) or 48 months, inspect every 20,000 km (12,000 miles) or 12 months

Source: Corolla Owners Manual, Publication No: OM12712E