



Mazda 6

2018 Mazda SCHEDULED MAINTENANCE MENU

EVERY 8,000 KM OR 6 MONTHS

- Replace engine oil and filter*1
- Inspect brake and clutch fluid, washer fluid, and coolant level
- Inspect air filter
- Inspect function of all lights
- Inspect all tires - inflation and wear*4
- Lubricate all locks and hinges
- Rotate tires*4

EVERY 24,000 KM OR 12 MONTHS

Includes 8,000 KM inspection, plus:

- Inspect and clean brake discs and pads, front and rear

EVERY 32,000 KM OR 24 MONTHS

Includes 8,000 KM inspection, plus:

- Inspect fuel lines and hoses*3
- Inspect brake lines, hoses and connections
- Inspect steering operation and linkage
- Inspect front and rear suspension components, ball joints and wheel bearing axial play
- Inspect driveshaft dust boots
- Tighten bolts and nuts on chassis and body

EVERY 40,000 KM OR 24 MONTHS

Includes 8,000 KM inspection, plus:

- Replace cabin air filter

EVERY 48,000 KM OR 24 MONTHS

Includes 24,000 KM inspection, plus:

- Inspect drive belts

EVERY 56,000 KM

Includes 8,000 KM inspection, plus:

- Replace air filter

EVERY 64,000 KM OR 48 MONTHS

Includes 32,000 KM inspection, plus:

- Inspect emission hoses and tubes*3
- Replace spark plugs for all Mazda 6 equipped with SKYACTIV-G 2.5 T with Dynamic Pressure Turbo (DPT) every 64,000 KM

EVERY 72,000 KM OR 60 MONTHS

Includes 24,000 KM inspection, plus:

- Inspect exhaust system and heat shields

EVERY 120,000 KM

Includes 40,000 KM inspection, plus:

- Replace spark plugs (except Mazda 6 equipped with SKYACTIV-G 2.5 T with Dynamic Pressure Turbo [DPT] should be replaced every 64,000 KM)

EVERY 192,000 KM OR 10 YEARS

- Replace coolant, after that every 96,000 KM or 5 years*2

ADDITIONAL OPERATIONS

- Inspect flat tire repair kit annually replace tire repair fluid bottle with new one before expiration date

At each visit, we'll provide you with an exclusive Vehicle Health Check Report, which shows you the overall condition of your Mazda.

CLICK HERE FOR AN ENLARGED VERSION

The form is titled 'VEHICLE HEALTH CHECK SERVICE CRAFTED BY MAZDA' and includes fields for Customer Name, VIN, License Plate, R.D. #, Service Advisor, Dealer Code, Next Appointment, Date, and Technician. It features a 'VEHICLE HEALTH CHECK' section with a color-coded status bar (Green for Good, Yellow for Fair, Red for Replace) and a 'VEHICLE HEALTH CHECK' section with a color-coded status bar (Green for Good, Yellow for Fair, Red for Replace). The form also includes a 'VEHICLE HEALTH CHECK' section with a color-coded status bar (Green for Good, Yellow for Fair, Red for Replace) and a 'VEHICLE HEALTH CHECK' section with a color-coded status bar (Green for Good, Yellow for Fair, Red for Replace).

Scheduled services may vary by year of vehicle. Please consult your factory-trained Service expert or Owner's Manual for the specific maintenance intervals pertaining to your vehicle.

Your Mazda Dealer will provide you with a completed service checklist on every maintenance visit. In addition, your Mazda will be road tested after any servicing relating to brakes, steering or driving performance, to help verify safe functioning. Information listed in this document is accurate at time of publication and is subject to change without notice. Ask your Mazda Dealer for more detailed information. This inspection list/schedule is intended as a guide only and should not be relied upon to ensure vehicle safety. See your Mazda dealer for full details, maintenance and inspection.

Inspect is defined as: inspect and clean, repair, adjust, fill up, or replace if necessary.

*1 Reset the engine oil data after replacing the engine oil.

*2 Use of FL-22 is recommended when replacing engine coolant. Using engine coolant other than FL-22 may cause serious damage to the engine and cooling system.

*3 According to state/provincial and federal regulations, failure to perform maintenance on these items will not void your emissions warranties. However, Mazda recommends that all maintenance services be performed at the recommended kilometer period to ensure long-term reliability.

*4 The Tire Pressure Monitoring System (TPMS) initialization must be performed so that the system operates normally (if equipped).

