

2017-2018 Toyota Yaris iA | Advanced | 1-3 hours | \$115 DIY

TOOLS

Metric/SAE socket set with extensions and swivel Spark-plug socket with rubber insert or magnet Torque wrench covering the plug range Compressed air or a soft brush, dielectric grease, gloves, and eye protection

PARTS

Correct spark plug set for the gasoline/ICE engine in 2017-2018 Toyota Yaris iA; verify engine, heat range, gap, and VIN fitment \$115.00
Coil-boot seals or ignition coils only if inspection finds damage \$35.00

STEPS

- 1 Confirm engine and plug fitment - Verify the exact engine, plug part number, heat range, reach, and gap for the 2017-2018 Toyota Yaris iA.** Scan for misfire codes and inspect coils and plug wells before ordering parts.
- 2 Cool and expose the plugs - Let the 2017-2018 Toyota Yaris iA cool completely, disconnect the negative battery cable only if the service procedure calls for it, and remove the engine cover, coils, or intake parts needed for access.**
- 3 Remove coils and clean wells - Label connectors as needed, release each coil without pulling its wiring, and blow or brush debris away from the plug wells on the 2017-2018 Toyota Yaris iA before loosening a plug.**
- 4 Remove and install plugs - Remove each old plug with a spark-plug socket, compare reach and deposits, start each new plug by hand, and use the exact engine-specific torque.** Never use an impact for final seating.
- 5 Reconnect and verify - Apply only the specified dielectric grease to the boot, reinstall coils and connectors, start the 2017-2018 Toyota Yaris iA, and scan for returning misfire codes.** Stop if a thread, coil, connector, or misfire problem remains.

TORQUE