

2013-2018 Toyota Avalon | Moderate | 30-60 minutes | \$55 DIY

TOOLS

Floor jack, rated jack stands or ramps, and wheel chocks Correct oil-filter wrench or cap tool Drain pan, funnel, gloves, and eye protection Calibrated torque wrench for the drain plug and filter housing when specified

PARTS

Correct engine oil for 2013-2018 Toyota Avalon; verify viscosity, specification, and capacity in the owner manual \$45.00
Engine oil filter for 2013-2018 Toyota Avalon; verify engine and VIN fitment \$12.00
New drain-plug washer or O-ring when the service procedure requires it \$3.00

STEPS

- 1 Confirm oil and filter fitment - Verify the exact engine, oil specification, viscosity, capacity, filter, drain-plug washer, and service interval for the 2013-2018 Toyota Avalon.** Park on level ground, let the engine cool enough to avoid burns, and gather a suitable drain...
- 2 Raise and secure the vehicle - Set the parking brake, chock the wheels, and use rated ramps or jack stands at the approved points for the 2013-2018 Toyota Avalon.** Never work beneath a vehicle supported only by a jack.
- 3 Drain the old oil - With the engine off, remove the fill cap and carefully loosen the drain plug on the 2013-2018 Toyota Avalon.** Let the oil drain fully into the pan, then inspect the plug, washer, oil, and pan for damage or unusual metal.
- 4 Replace the filter and washer - Remove the old filter from the 2013-2018 Toyota Avalon,** confirm its gasket came off, lightly oil the new gasket, install the filter by the specified hand-tight or torque procedure, and reinstall a new washer and drain plug to the exact OEM...
- 5 Refill and check for leaks - Add the specified oil in stages to the 2013-2018 Toyota Avalon,** wait, check the dipstick or electronic level on level ground, and do not exceed capacity. Start briefly, inspect the filter and plug for leaks, shut down, recheck the level, r...

TORQUE