2018-2024 Toyota Camry - Complete Oil Change

2018-2024 Toyota Camry | Easy | 45 minutes | $40 DIY

TOOLS

14mm Socket 3/8-inch Drive Ratchet Oil Filter Wrench Drain Pan Funnel Torque Wrench Jack Stands Wheel Chocks Gloves Safety Glasses 10mm Socket

PARTS

Engine Oil (0W-16 Synthetic) $30.00
Oil filter cartridge element kit (with O-rings) $10.00
Drain plug crush washer

STEPS

1. **Prepare the Vehicle - The 2018-2024 Camry's 2.5L A25A-FKS four-cylinder takes 4.8 quarts** of 0W-16 meeting API SN/RC. Toyota allows 0W-20 in a pinch, but it should be replaced with 0W-16 at the next change. It uses a cartridge filter in a housing under the engin...
2. **Lift and Secure the Vehicle - Set the parking brake and chock the wheels. Lift the front** at the pinch-weld points and support the Camry on jack stands - never rely on the jack alone. Remove the four 10mm access-panel screws to expose the drain plug and filter housing.
3. **Drain the Old Oil - Remove the oil fill cap to vent the crankcase. Position the drain pan** under the oil pan, remove the 14mm drain plug, and drain the oil fully. The plug tightens to about 30 Nm (22 ft-lb) with a new crush washer on reinstall. Wipe the pan...
4. **Replace the Oil Filter - Pull out the old element and the housing O-ring; fit the new** O-ring (lightly oiled) and element, then thread the housing back on and tighten it to the specification in your owner's manual.
5. **Reinstall the Drain Plug - Reinstall the drain plug with a new crush washer to about 30** Nm (22 ft-lb), flat side of the washer toward the bolt tip. Refit the access panel and lower the vehicle to level ground. Pour in 4.8 quarts of 0W-16 through a funnel, then che...
6. **Add New Oil and Verify - Start the engine for 30 seconds, shut it off, and inspect the** filter housing and plug for leaks. Recheck the level after a short drive. Reset the maintenance reminder through the cluster, then recycle the used oil, element, and O-ring.

TORQUE

Oil Drain Plug 30 Nm 22 ft-lbs
Oil Filter Housing 25 Nm 18 ft-lbs

ezcarfix.com