



Draining and changing the oil and air filter C-HR

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TOOLS:

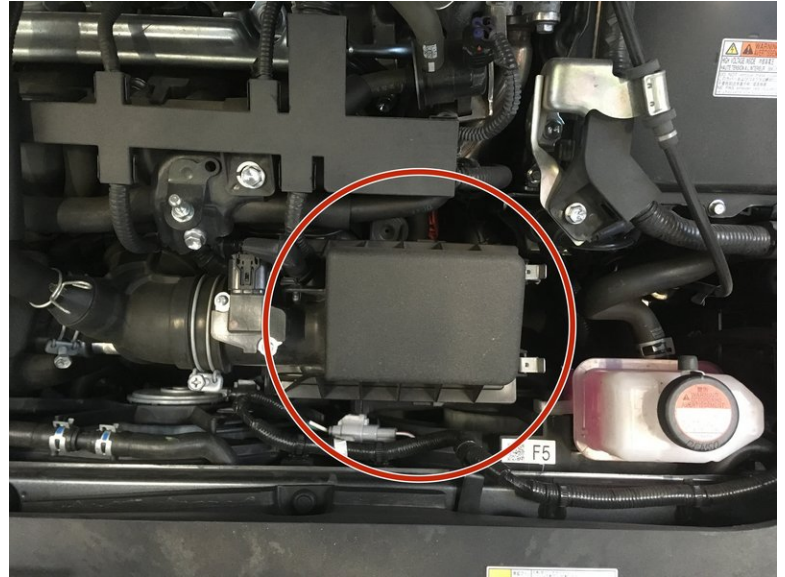
- [14 flat key](#) (1)
- [Phillips screwdriver](#) (1)
- [A jack](#) (1)
- [Candles](#) (1)
- [Drain pan](#) (1)
- [Oil filter wrench](#) (1)
- [Combination wrench](#) (1)



PARTS:

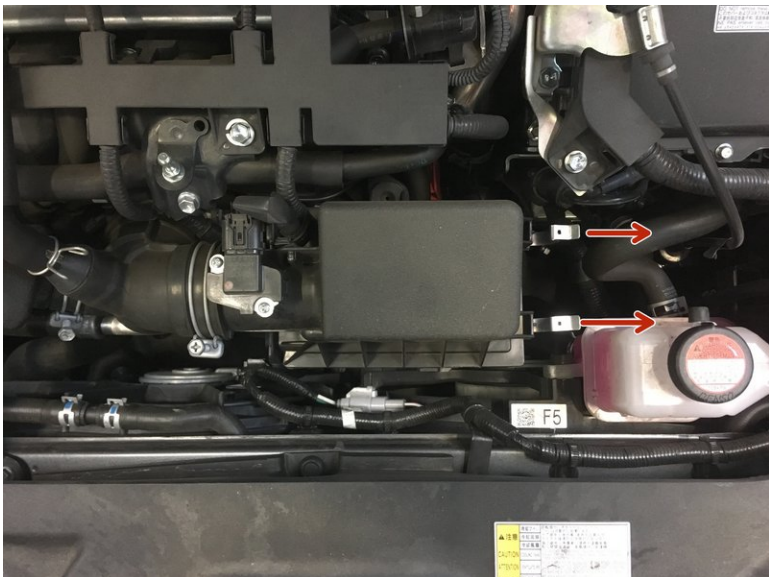
- [Oil filter](#) (1)
- [Air filter](#) (1)
- [Manufacturer's recommended oil](#) (1)

Step 1 — Open the hood



- Locate the air filter

Step 2 — Open the air box



- Open the air box

Step 3 — Remove the air filter



- Remove the air filter

Step 4 — compare the two filters



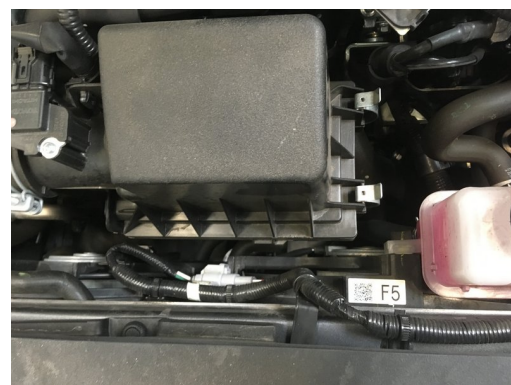
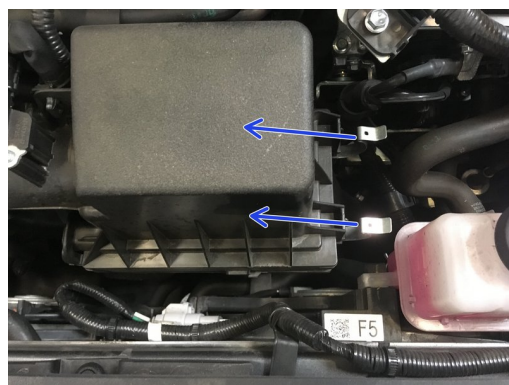
- Check that the new filter matches

Step 5 — Install the new filter



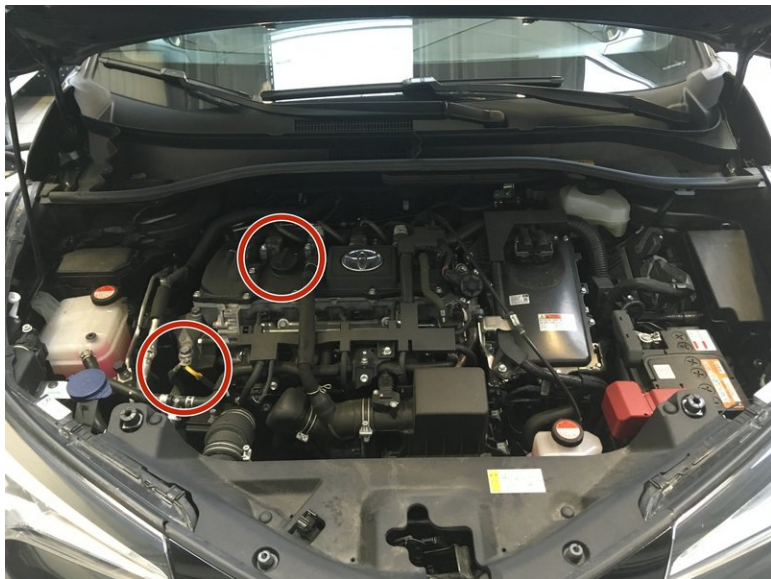
- Install the new filter

Step 6



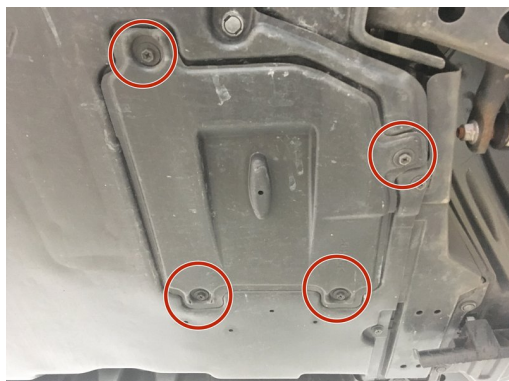
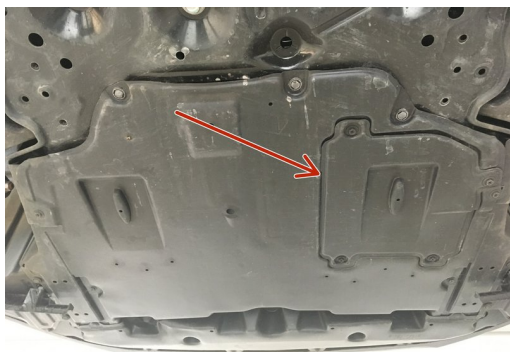
- Closed the air box
- clip the legs

Step 7 — Engine oil change



- Remove the oil dipstick and cap

Step 8 — Lift the vehicle



- Remove the part of the plate under the engine

Step 9 — Drain the engine



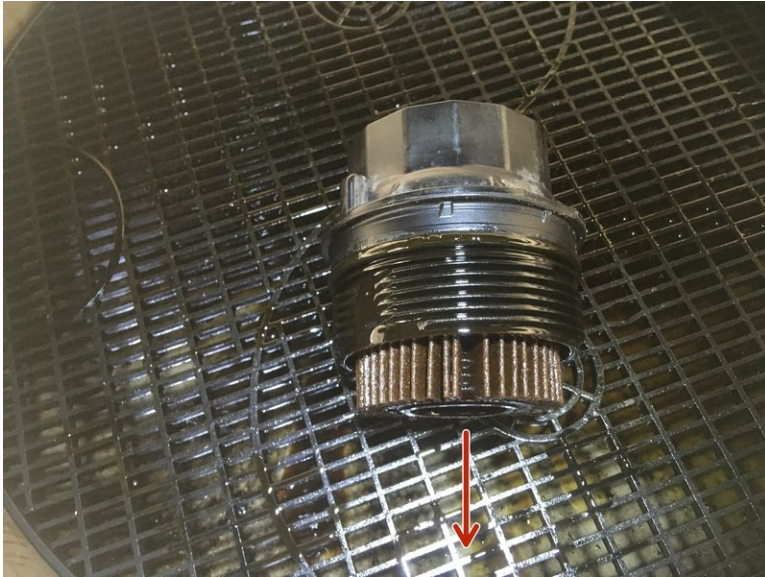
- Unscrew the drain plug using the 14 wrench.
- Let it flow drop by drop

Step 10 — Remove the oil filter



- Remove the oil filter using the strap wrench

Step 11 — Disassemble the filter



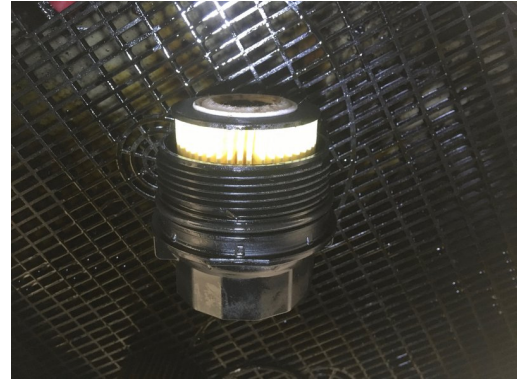
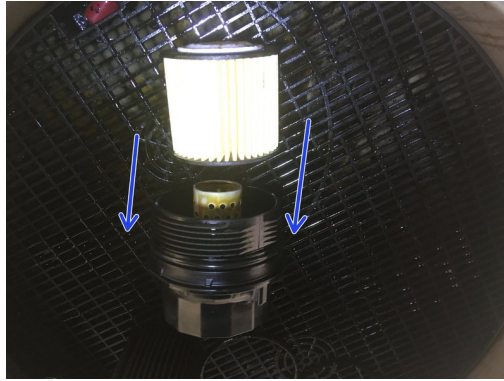
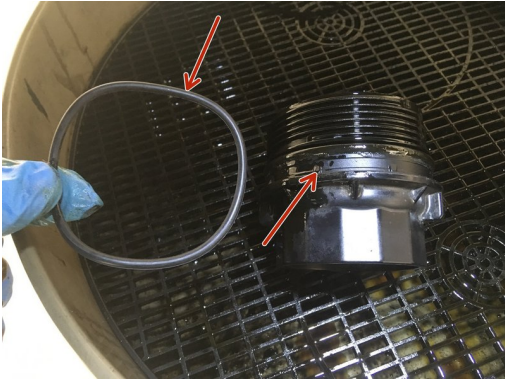
- Remove the oil filter

Step 12 — Compare the two filters



- Compare the two filters

Step 13 — Install the new filter



- Replace the seal
- Install the new oil filter

Step 14 — Install the oil filter



- Reinstall the oil filter

Step 15 — Replace the drain plug



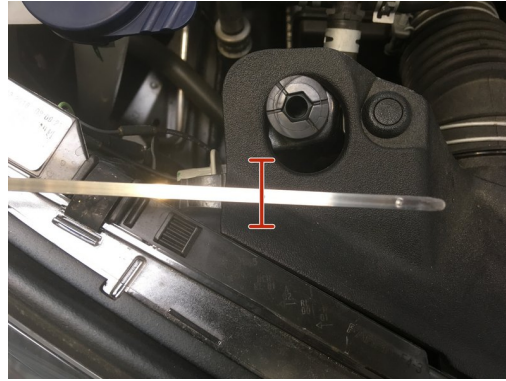
- Replace the drain plug by changing the drain gasket
- tighten it using the 14 key

Step 16 — Put the plate back under the engine



- Put the plate back under the engine

Step 17 — Pour the oil into the engine



- Pour the oil into the engine through the filler hole
 - Replace the dipstick and cap
 - Start the engine
 - Recheck the level
- ⚠ DO NOT EXCEED MAX LEVEL