

2017-2022 Honda CR-V | Moderate | 60-120 minutes | \$55 DIY

TOOLS

Large drain pan and funnel Basic socket or wrench set for the drain point
Distilled water if a concentrate coolant is specified Cooling-system fill funnel or vacuum filling tool Gloves, safety glasses, shop towels, and spill absorbent

PARTS

Vehicle-specific engine coolant/antifreeze
\$55.00

STEPS

- 1 Confirm coolant specification and prepare the vehicle - Verify the correct coolant type,** mixture, capacity, and bleed procedure for the 2016-2024 Honda CR-V engine. Park level, set the brake, switch the ignition off, let the system cool completely, and remove any underbody shield that blocks th...
- 2 Drain the old coolant safely - Place a large pan under the 2016-2024 Honda CR-V radiator** drain or lower hose. Remove the cap only after the system is cold, open the drain carefully, and collect all coolant; if the design requires it, drain the engine block or follow the...
- 3 Close the system and inspect - Inspect the 2016-2024 Honda CR-V drain plug, hose ends,** radiator, reservoir, thermostat housing, and clamps for cracks or leaks. Refit the drain plug or hose with its seal in good condition and do not overtighten plastic fittings.
- 4 Flush only when appropriate - If the 2016-2024 Honda CR-V service procedure calls for a** water flush, close the drain, fill with the specified water, run the engine only long enough to circulate with the heater on, cool completely, and drain again. Do not use chemical f...
- 5 Fill with the specified coolant - Fill the 2016-2024 Honda CR-V through the radiator,** expansion tank, or designated fill point using the correct premix or accurately mixed concentrate. Use a spill-free funnel or vacuum fill tool and stop at the specified cold level.
- 6 Bleed trapped air - Follow the 2016-2024 Honda CR-V engine-specific bleed points and** procedure. Set the heater as instructed, monitor the level while the thermostat opens, and never lean over an open filler neck while the engine is hot or pressurized.
- 7 Check leaks and verify the final level - After the 2016-2024 Honda CR-V cools fully,** recheck the reservoir or radiator level, inspect all drain and hose connections, and top up only with the matching coolant. Confirm normal cabin heat and temperature-gauge behavior during a short...