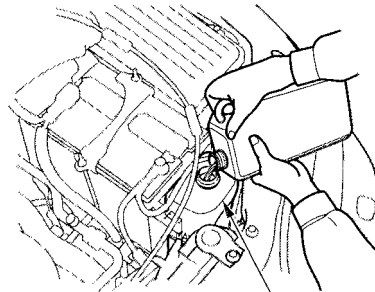


4-cylinder models **RESERVE TANK**

6. Pour coolant into the reserve tank. Fill it to halfway between the MAX and MIN marks. Put the cap back on the reserve tank.



6-cylinder models **RESERVE TANK**

Do not add any rust inhibitors or other additives to your car's cooling system. They may not be compatible with the coolant or engine components.

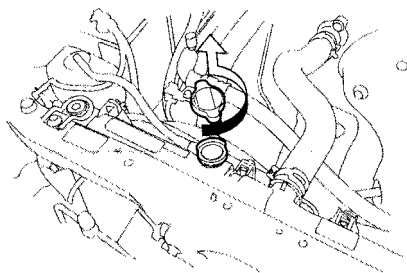
Replacing Engine Coolant

The cooling system should be completely drained and refilled with new coolant according to the time and distance recommendations in the maintenance schedule. Only use Honda All season Antifreeze/Coolant Type 2.

Draining the coolant requires access to the underside of the car. Unless you have the tools and knowledge, you should have this maintenance done by a skilled mechanic.

CONTINUED

Cooling System

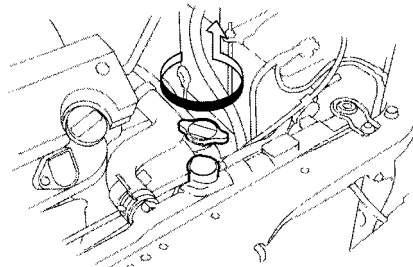


4-cylinder models

1. Open the hood. Make sure the engine and radiator are cool to the touch.

Except EX- V6 model

Turn the ignition ON (II). Turn the temperature control Dial all the way clockwise. Turn off the ignition and remove the key.

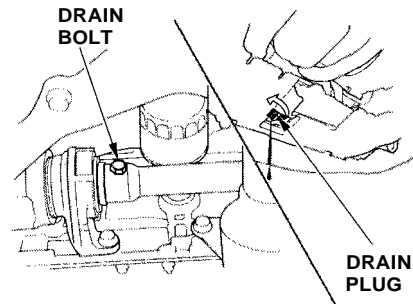


6-cylinder models

EX-V6 model

Turn the ignition ON (II). Turn the temperature control dial to 90°F (32° C). Turn off the ignition and remove the key.

2. Remove the radiator cap.

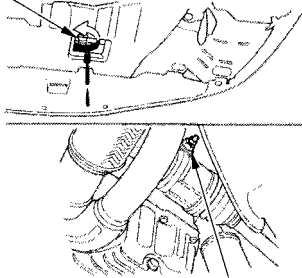


4-cylinder models

4-cylinder models

3. Loosen the drain plug on the bottom of the radiator. The coolant will drain through the splash guard. Remove the drain bolt and washer from the engine block.

DRAIN PLUG

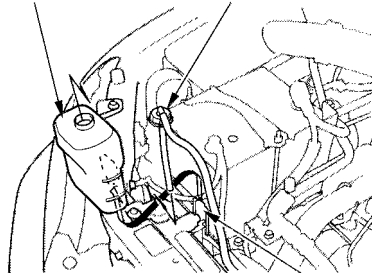


6-cylinder models DRAIN BOLT

6-cylinder models

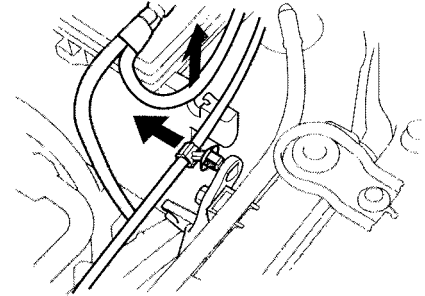
3. Loosen the drain plug on the bottom of the radiator. The coolant will drain through the splash guard. Loosen the drain bolt.

RESERVE TANK RESERVE TANK CAP



4-cylinder models HOLDER

4. Remove the reserve tank from its holder by pulling it straight up. Drain the coolant, then put the tank back in its holder.



6-cylinder models

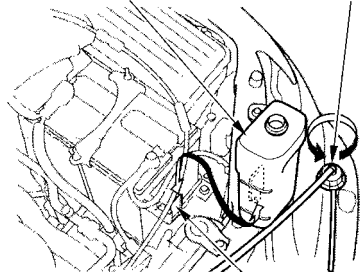
6-cylinder models

- When removing the reserve tank, first remove the cruise control cable and the ground cable from their clips. After installing the tank back in place, put the cables back in their clips.

CONTINUED

Cooling System

RESERVE TANK RESERVE TANK CAP



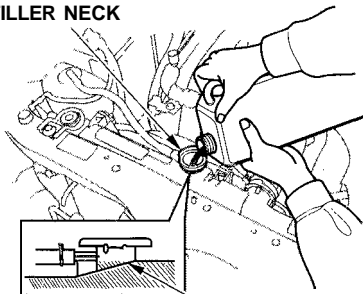
6-cylinder models

HOLDER

- When the coolant stops draining, tighten the drain plug at the bottom of the radiator.
- 4-cylinder models*
Put a new washer on the drain bolt, then reinstall the drain bolt in the engine block. Tighten it securely.

Tightening torque:
61 lbf.ft (83 N.m , 8.5 kgf.m)

FILLER NECK



4-cylinder models

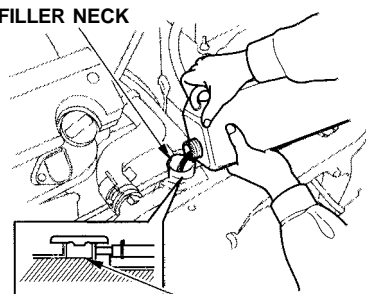
Fill up to here

6-cylinder models

Tighten the drain bolt at the rear of the engine cylinder block securely.

Tightening torque:
7 lbf.ft (10 N.m, 1.0 kgf.m)

FILLER NECK



6-cylinder models

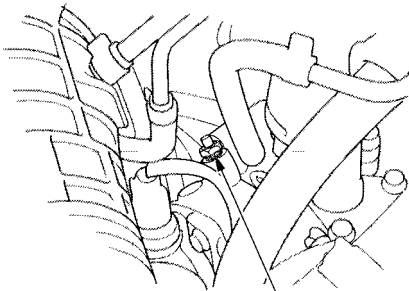
Fill up to here

7. 4-cylinder models

Loosen the bleeder bolt on top of the engine.

Pour Honda All Season Antifreeze/Coolant Type 2 into the radiator. This coolant is a mixture of 50 percent anti-freeze and 50 percent water. Pre-mixing is not required.

Tighten the bleeder bolt when coolant comes out in a steady stream with no bubbles.



4-cylinder models BLEEDER BOLT

6-cylinder models

Pour coolant into the radiator up to the base of the filler neck.

The cooling system capacity is:

With 5-speed manual transmission:

1.45 US gal (5.5 ℓ , 1.21 Imp gal)

With automatic transmission:

1.43 US gal (5.4 ℓ , 1.19 Imp gal)

6-cylinder models

1.48 US gal (5.6 ℓ , 1.23 Imp gal)

8. Start the engine and let it run for about 30 seconds. Then turn off the engine.
9. Fill the radiator with coolant up to the base of the filler neck.
10. Fill the reserve tank to the MAX mark. Install the reserve tank cap.
11. Install the radiator cap, and tighten it to the first stop.
12. Start the engine and let it run until the radiator cooling fan comes on at least twice. Then stop the engine.
13. Remove the radiator cap. Pour coolant into the radiator up to the base of the filler neck and into the reserve tank up to the MAX mark.
14. Start the engine and hold it at 1,500 rpm until the cooling fan comes on. Turn off the engine. Check the coolant level in the radiator and add coolant if needed.
15. Install the radiator cap, and tighten it fully.
16. If necessary, fill the reserve tank to the MAX mark. Install the reserve tank cap.