

**June 5, 2026**

Version 2

## Safety Recall: 2025–26 CR-V e:FCEV, 2023–26 Accord FHEV/CR-V FHEV Tire Repair Kit

**Supersedes version 1 to revise the information at:**

Under INSPECTION PROCEDURE, the procedure steps have been updated.

**APPLIES TO**

Year	Model	Trim Level	VIN Range
2025–26	CR-V e:FCEV	ALL	Check the iN VIN status for eligibility.
2023–26	CR-V Hybrid		
	Accord Hybrid		

**BACKGROUND**

The tire repair kit may build pressure within the sealant bottle if the nozzle is improperly connected to the tire valve and the relief valve does not release pressure as designed, potentially causing the bottle cap to detach and increasing the risk of injury.

**OWNER NOTIFICATION**

Owners of affected vehicles will be sent a notification of this campaign.

Do an iN VIN status inquiry to make sure the vehicle is shown as eligible.

Some vehicles affected by this campaign may be in your new or used vehicle inventory.

Failure to repair a vehicle subject to a recall or campaign may subject your dealership to claims or lawsuits from the vehicle owner and/or anyone else harmed as a result of such failure. To verify if a vehicle in inventory is affected, do a VIN status inquiry before selling it.

**CORRECTIVE ACTION**

Replace the sealant hose valve or the tire sealant bottle.

**CUSTOMER INFORMATION:** The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely maintain your vehicle. These procedures should not be attempted by “do-it-yourselfers,” and you should not assume this bulletin applies to your vehicle, or that your vehicle has the condition described. To determine whether this information applies, contact an authorized Honda automobile dealer.

## WARRANTY CLAIM INFORMATION

### REPAIR PROCEDURE A

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
4211K6	Release any pressure from the tire pump and drain any remaining tire sealant. Replace with a new sealant bottle. Includes inspection.	0.3 hr	6ZP00	DOV00	A26084A	42773-3D4-A01

### REPAIR PROCEDURE B

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
4210C4	Replace the sealant bottle hose valve. Includes inspection.	0.3 hr	6ZP00	DOV00	A26084B	42773-3D4-A01

## PARTS INFORMATION

### REPAIR PROCEDURE A

Part Name	Part Number	Quantity
Bottle, Tire Sealant Repair	42771-3D4-A02	1

NOTE: **ONLY** order the Tire Sealant Bottle when performing Repair Procedure A.

### REPAIR PROCEDURE B

Part Name	Part Number	Quantity
Kit, Tire Pump Hose Repair	42771-3D4-A41	1

NOTE: An initial parts allocation has already been provided to your dealer. Parts availability will be limited at launch, and additional allocations will be distributed over the next three weeks, after which parts will move to a controlled ordering process. For the latest information, refer to iN > Service > Parts and Service News Flash > National.

## REQUIRED MATERIALS

Part Name	Part Number	Quantity
Side cutters	Commercially available	1
Small brush	Commercially available	1
Tire valve stem (used)	N/A	1
Isopropyl alcohol	Commercially available	1

## INSPECTION PROCEDURE

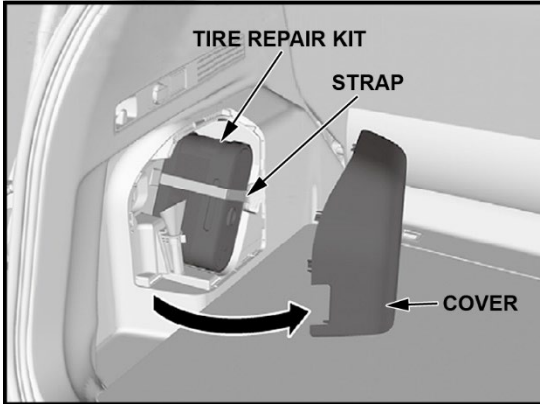
1. Is the vehicle an affected new-unsold unit?

**YES** - Proceed to **REPAIR PROCEDURE B.** (Replace the sealant hose valve)

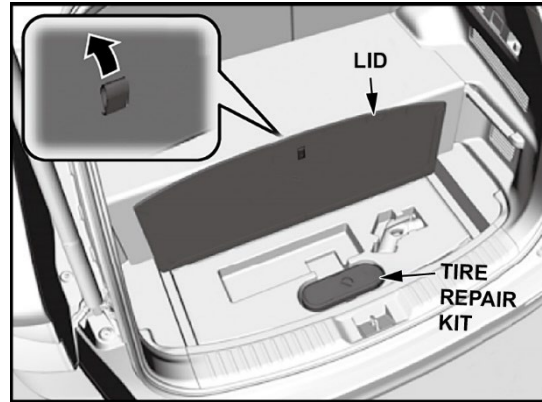
**NO** - Go to **step 2.**

2. Locate and remove the tire repair kit.

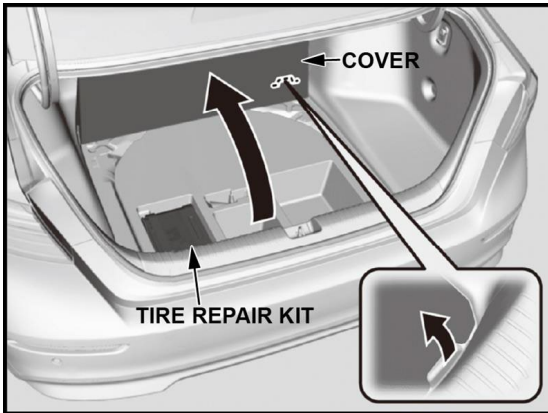
**CR-V Hybrid (left side cargo area)**



**CR-V e:FCEV (under cargo floor lid)**



**Accord Hybrid (under trunk floor cover)**



3. Is the tire repair kit or the sealant bottle sealed in its original plastic packaging?

**YES** - Proceed to **REPAIR PROCEDURE B.** (Replace the sealant hose valve)

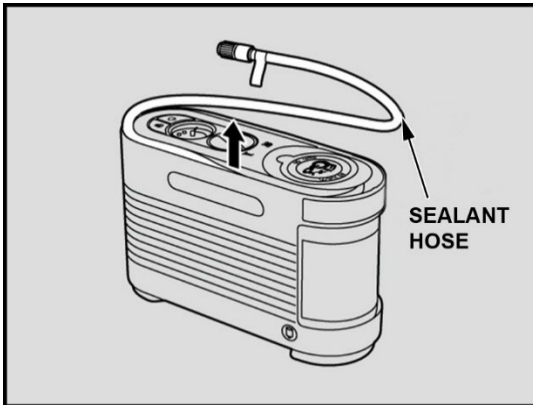
**NO** - Proceed to **REPAIR PROCEDURE A.** (Replace the sealant bottle)

## REPAIR PROCEDURE A

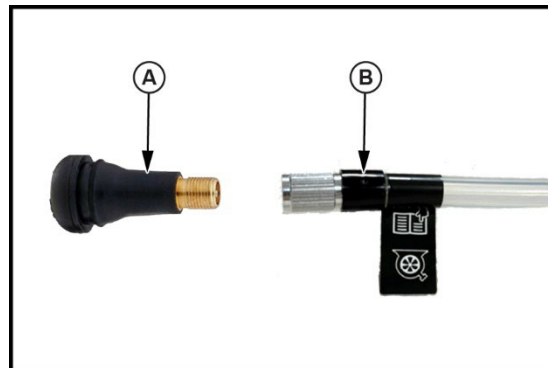
### ⚠ CAUTION

A used tire repair pump can be highly pressurized. Be sure to wear safety glasses, gloves, and long sleeves when depressurizing the tire repair pump.

1. Uncoil the sealant hose from the tire repair kit. **DO NOT** remove the tire sealant bottle.



2. Position the sealant hose over a catch tray. Then, thread a used tire valve stem (A) into the sealant hose valve (B) to open the valve, allowing any pressure to be released and any remaining tire sealant to drain from the sealant bottle.



3. Once the sealant has drained, remove the tire valve stem from the sealant hose valve.
4. Remove the used sealant bottle from the repair kit. Properly dispose the drained tire sealant and sealant bottle.

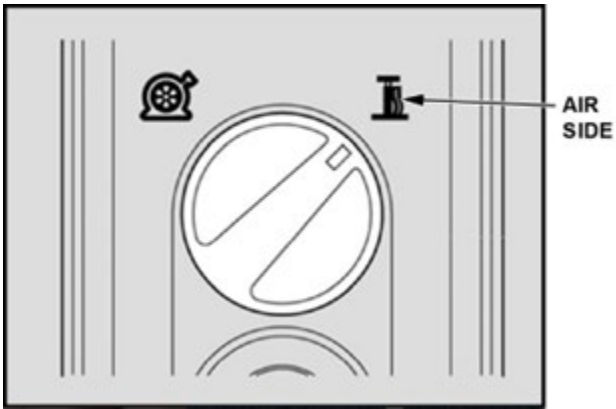
#### NOTE:

Tire repair sealant must be disposed of in an environmentally safe manner. Check with your local regulations for proper disposal.

5. Install a **new** sealant bottle (P/N 42771-3D4-A02). Remove the bottle from its packaging and install into the tire repair kit.

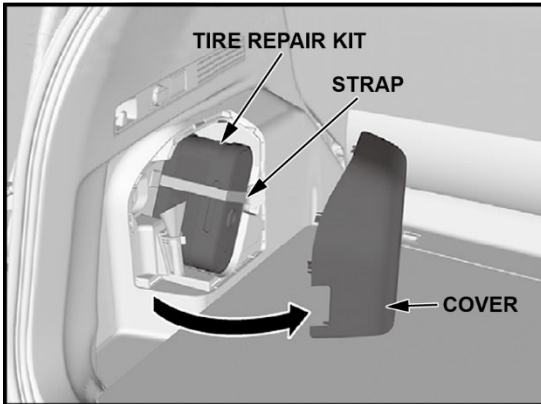
NOTE: Ensure the sealant hose is properly installed in the tire repair kit.

6. Make sure the air pump selector knob is pointing to the **Air Side** and **not the Repair Side**.

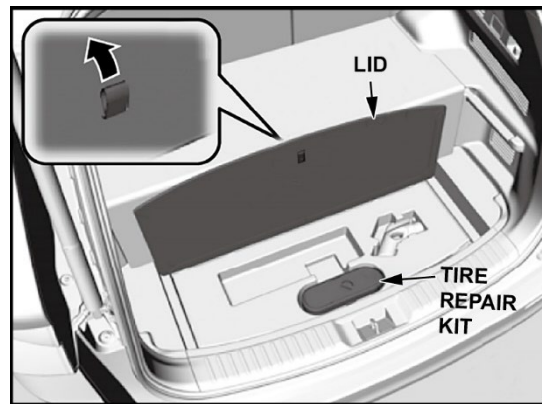


7. Reinstall the tire repair kit, including the user guide, back into the vehicle.

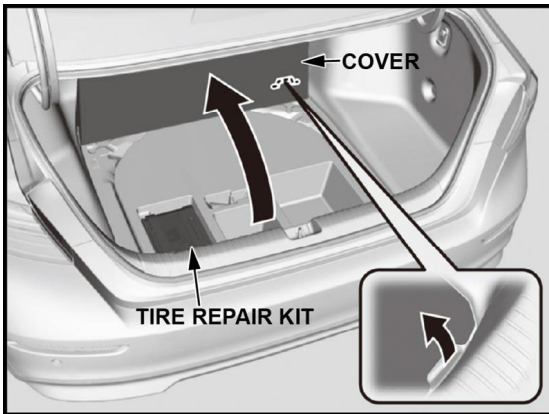
**CR-V Hybrid (left side cargo area)**



**CR-V e:FCEV (under cargo floor lid)**

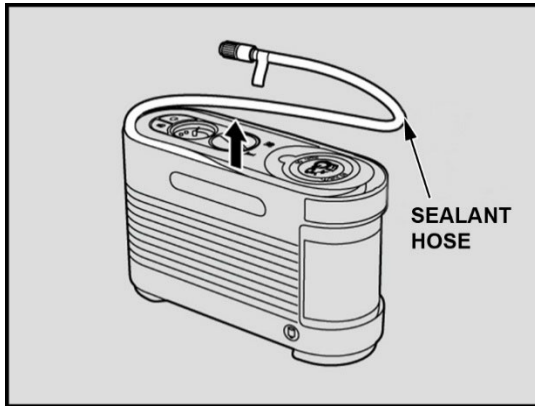


**Accord Hybrid (under trunk floor cover)**

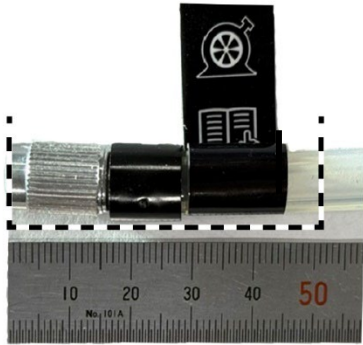


## REPAIR PROCEDURE B

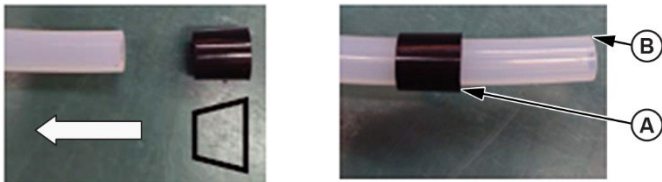
1. Remove the plastic packaging from the tire repair kit and set aside the user guide.
2. Uncoil the sealant hose from the tire repair kit.



3. Measure 50 mm from the end of the sealant hose valve and mark this location with a marker.



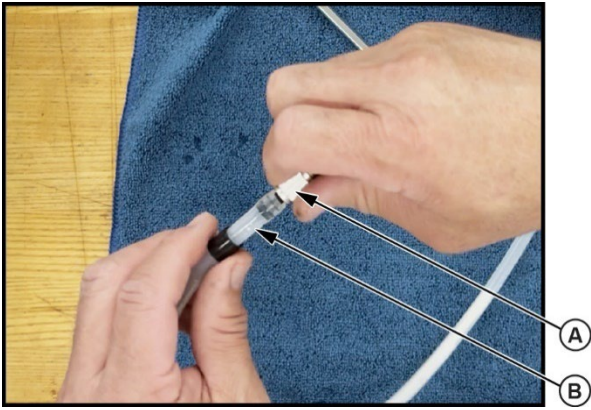
4. Cut the hose at the 50 mm reference mark and discard the hose valve end.
5. Remove the hose retainer (A) from the parts kit (P/N 42771-3D4-A41). Slide the hose retainer onto the sealant hose (B), ensuring the tapered end faces towards the sealant bottle and away from the cut end of the hose.



6. For better leverage during repair, thread a used tire valve stem (A) into the **new** sealant hose valve (B).



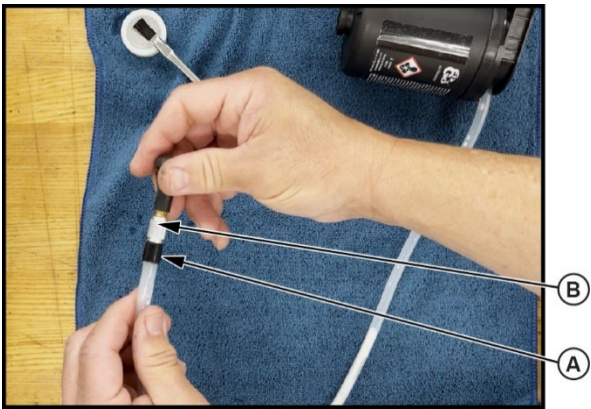
7. Insert the **new** hose valve with tire valve stem (A) into the sealant hose (B).



8. Apply a soap-and-water solution to the outside of the sealant hose and hose retainer area (A).



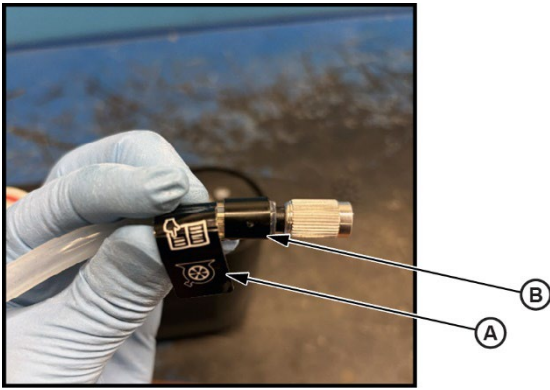
9. Firmly hold the tire valve stem and hose valve. Then slide the hose retainer (A) over the barbed end of the sealant hose valve (B) until fully seated.



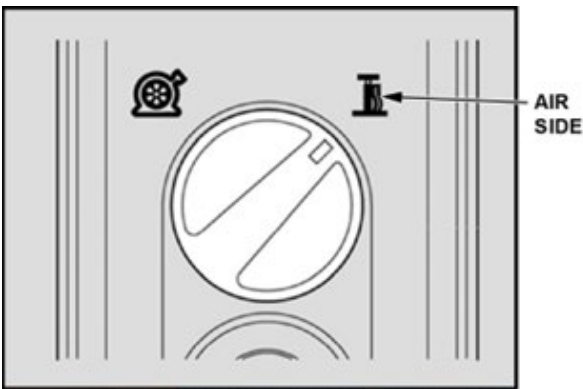
10. Remove the tire valve stem from the sealant hose valve.

11. Clean the section of the hose below the retainer using a clean shop towel and isopropyl alcohol. Allow the area to dry.

12. Apply a **new** tire sticker (A) to the sealant hose just below the hose retainer (B), making sure both ends of the sticker are aligned evenly.

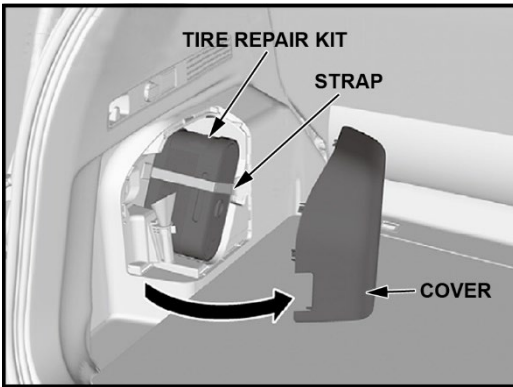


13. Reinstall the sealant hose back into the tire repair kit.  
14. Make sure the air pump selector knob is pointing to the **Air Side** and **not** the **Repair Side**.

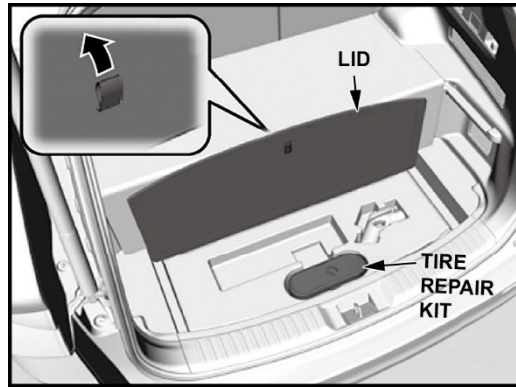


15. Reinstall the tire repair kit with user guide back into the vehicle.

**CR-V Hybrid (left side cargo area)**



**CR-V e:FCEV (under cargo floor lid)**



**Accord Hybrid (under trunk floor cover)**

