

**WSD5 – Check Coolant Expansion Tank Cap and Replace if necessary (Workshop Campaign)**

Model Line: **911 (992)**

Model Year: **As of 2024 up to 2026**

Concerns: **Coolant expansion cap**

Cause: **A cap on the coolant expansion tank with incorrect pressure compensation valve was potentially installed on the affected vehicles.**

If this is the case, coolant loss cannot be ruled out upon increased pressure in the cooling system.

Action: Check cap on the coolant expansion tank and replace if necessary.

Affected Vehicles: Only vehicles assigned to the campaign (see also PCSS Vehicle Information).

**Required parts as needed**



**Information**

**No** parts are required for checking the coolant expansion tank cap.

Please therefore order the cap for the coolant expansion tank **only if necessary**.

Part No.	Designation	Quantity
9P1121321A	⇒ Cap on expansion tank	1 piece

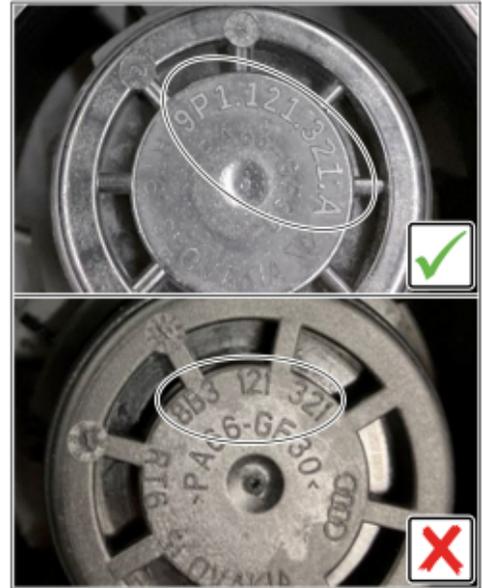
**Check cap on the coolant expansion tank and replace if necessary**



**Hot fluid**

- **Scalding**
- ⇒ **Prevent contact with corrosive fluid.**
- ⇒ **Wear personal protective gear.**
- ⇒ **Allow cooling system to cool before opening or carefully relieve pressure by slowly opening the closing cap.**

- 1 Open the rear lid.
- 2 Remove and check coolant expansion tank cap.



Check coolant expansion tank cap

Assessment		Action
(✓)	The <b>part number "9P1.121.321.A"</b> is applied to the coolant expansion tank cap.	Coolant expansion tank cap is <b>ok</b> . Then continue with Step 3. [Warranty processing: Scope 1]
(✗)	The <b>part number "8B3 121 321"</b> is applied to the coolant expansion tank cap.	Coolant expansion tank cap is <b>not OK</b> . <b>Replace coolant expansion tank cap.</b> Then continue with Step 3. [Warranty processing: Scope 2]

- 3 Install coolant expansion tank cap.
- 4 Close the rear lid.
- 5 Enter the campaign in the Warranty and Maintenance Logbook.

### Warranty processing



#### Information

The specified labor times were determined specifically for carrying out this campaign and include all necessary preliminary and subsequent rework. The labor times may differ from the labor time published in the Labor Operation List in the PCSS.

Scope 1: **Check coolant expansion tank cap**

**Labor time:**

Check coolant expansion tank cap

Labor time: **11 TU**

Includes: Opening and locking rear lid

⇒ **Damage number WSD5 66 000, Repair Code 1**

Scope 2: **Check and replace coolant expansion tank cap**

**Labor time:**

Check and replace coolant expansion tank cap

Labor time: **11 TU**

Includes: Opening and locking rear lid

**Required parts:**

9P1121321A

Cap on expansion tank

1 piece

⇒ **Damage number WSD5 066 000 2**

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