

64 51 001

Cleaning evaporator

Special tools required:

- [2 344 001](#)
- 2 289 613

**Warning!**

When handling cleaning agent, observe following protective measures:

Wear protective rubber gloves and protective goggles.

If cleaning agent comes into contact with eyes or skin, wash immediately with lots of water.

[Comply with notes and instructions on handling cleaning agents](#)

**Note:**

For information on cleaning agent and rinsing again, refer to [Service Information](#).

For spraying device, observe [Service Information Spraying device for the air conditioning system](#).

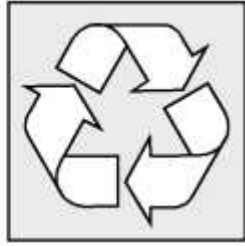
Special tool [2 344 001](#) must be used for **left-hand drive vehicles**.

Special tool 2 289 613 must be used for **right-hand drive vehicles**.

**Important!**

To avoid dirtying vehicle interior:

- Close all air vents
- The air conditioning must be set to the air recirculation function
- Cover carpet in work area

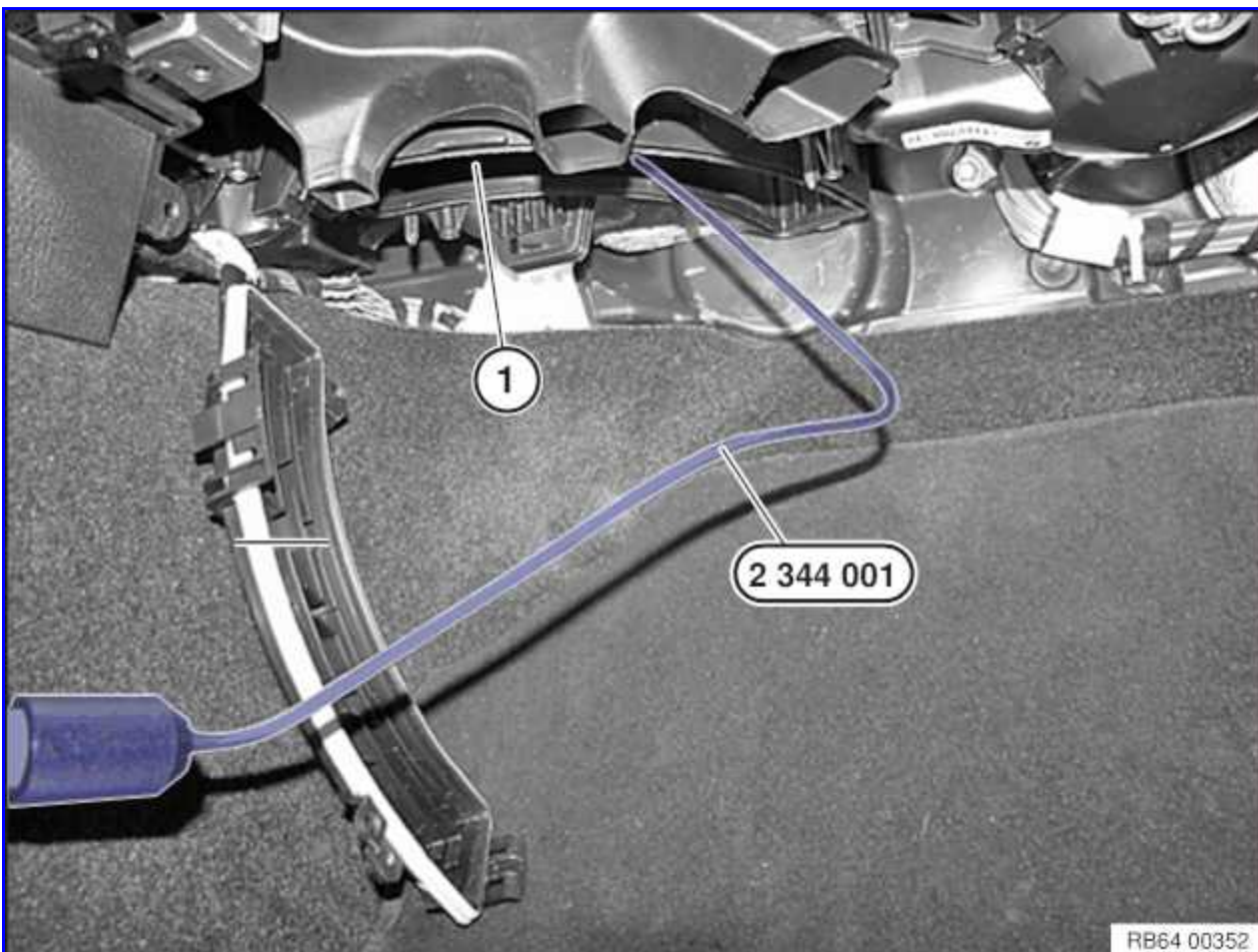
**Recycling:**

Carry out the cleaning operation in a suitable washing bay as the emerging cleaning agent escapes through the drain openings in the transmission tunnel.

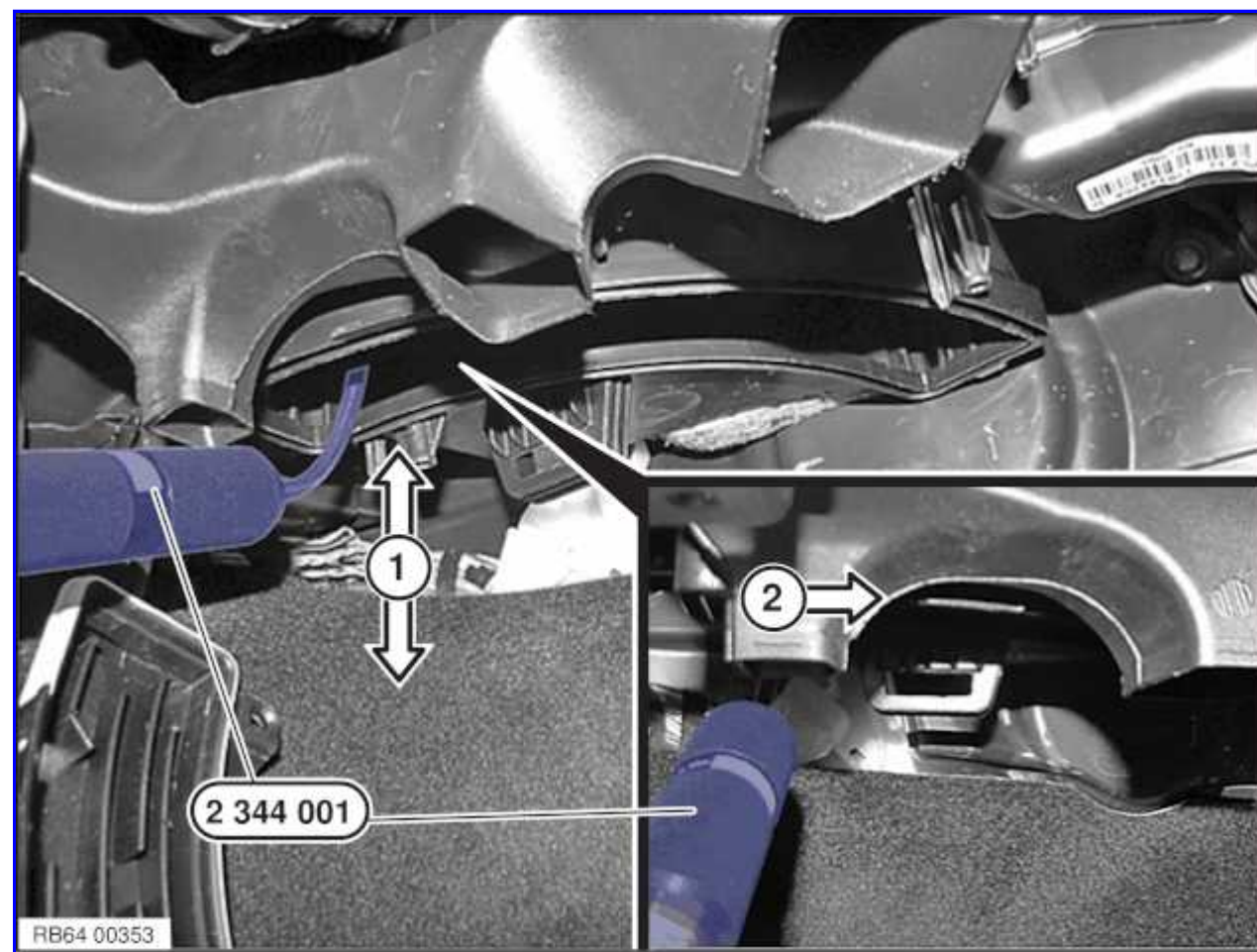
After completing cleaning, allow the vehicle to drip-dry for approx. 5 minutes.

**Necessary preliminary tasks:**

- Remove [rear underbody protection](#)
- Remove [microfilter for passenger compartment ventilation](#)



Insert special tool [2 344 001](#) into the microfilter housing (1) as shown.



Position special tool [2 344 001](#) up against the top left limit position as shown.

Move special tool [2 344 001](#) from the top downwards (1) to limit position.



Note:

If special tool [2 344 001](#) jams:

Move special tool [2 344 001](#) slightly to the right (2) until it can be moved from the top to the bottom.



Note:

Set air conditioning to footwell ventilation and fresh air mode.
Open side windows/doors.

Start the vehicle and let the air conditioning run for approx. 5 minutes at maximum blower output.

In order to eliminate the last remnants of cleaning agent, repeat this process shortly before handover to the customer.