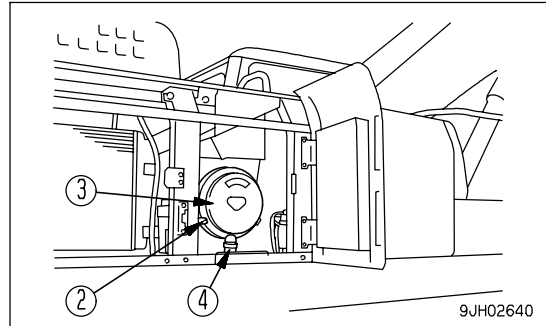


Cleaning Outer Element

NOTICE

Before and after cleaning the element, do not leave or keep it in direct sunlight.

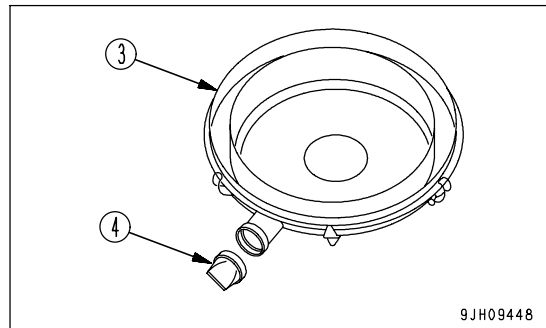
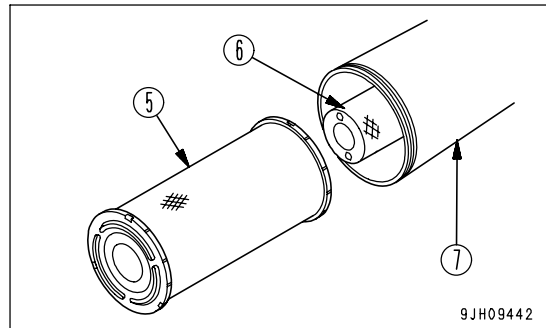
1. Open the right door of the machine, remove 6 hooks (2), then remove cover (3).



NOTICE

- Never remove the inner element (6). It will allow dirt to enter and cause failure of the engine.
- Do not use a screwdriver or other tool.

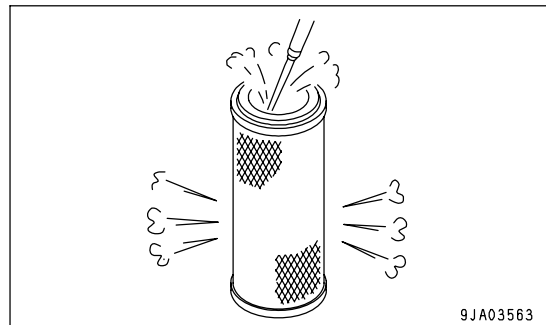
2. Hold the outer element (5), rock it lightly up and down and to the left and right, and rotate the element to the left and right to pull it out.
3. When the outer element (5) has been removed, check that the inner element has not come out of position and is not at an angle. If it is at an angle, insert your hand and push it in straight.
4. After removing the outer element (5), cover the inner element (6) with a clean cloth or tape to prevent dirt or dust from entering.
5. Wipe off or brush off the dirt stuck to cover (3) and the inside of the air cleaner body (7).
6. Remove any dirt or dust that is accumulated to evacuator valve (4) installed to cover (3).



NOTICE

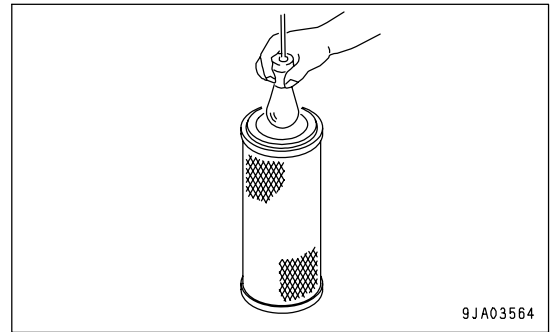
When cleaning the element, do not hit or beat it against anything.

7. Direct dry compressed air (less than 0.69 MPa (7 kg/cm², 99.4 PSI)) to the outer element from inside along its folds, then direct it from outside along its folds and again from inside.
 - 1) Replace the outer element which has been cleaned 6 times repeatedly or used throughout a year. Replace the inner element at the same time.



- 2) Replace both inner and outer elements when the air cleaner clogging monitor (1) lights up soon after installing the cleaned outer element even though it has not been cleaned 6 times.

8. If small holes or thinner parts are found on the element when it is checked by shining a light through it after cleaning, replace the element.



9. Remove the cloth or tape covering inner element (6).

NOTICE

- Do not use an element whose folds or gasket or seal are damaged.
- If the element or O-ring are cleaned and used again after they have been used for more than one year, it will cause problems. Do not use them again.

10. Check that there is no dirt or oil stuck to the seal portion of the new element or cleaned element. Wipe off any dirt or oil.
11. Push the outer element in straight with your hand when installing it to the air cleaner body.
If the outer element is held and rocked lightly up and down and to the left and right while pushing it in, the outer element can be inserted easily.

NOTICE

Be sure to install the air cleaner element facing in the correct direction. Install so that the bottom of the air cleaner element cylinder (face where no hole is drilled) (B), (C) is at cover (3) end. If the direction of installation is mistaken, there is danger that it will cause breakage of the air cleaner element or serious damage to the engine.

