



# SWK-2000 Filter Element Replacement Instructions

The unique advantage of a Separ Filter is the ability to backflush the filter. This reduces downtime and saves you filter element cost. Typically the Separ filter can be backflushed up to 5 times before being replaced.

**Step 1** Stop engine or change to other filter if duplex system. Shut off the fuel supply valve.



**Step 5** Lift out filter element by the handle. Replace with new filter element. Re-fit the spring cassette.



**Step 2** Loosen the lid screws evenly.



**Step 6** Inspect lid gasket. Replace if necessary.



**Step 3** Remove the lid.



**Step 7** Fit lid checking for correct positioning. Fit lid checking for correct positioning. Evenly tighten in the sequence shown.



**Step 4** Take out the spring cassette.



**Step 8** Open the fuel supply valve, prime fuel system and check for leaks.

