

9-651/307-1026 12-16 Civic DW65c/300c Fuel Pump Installation Guide



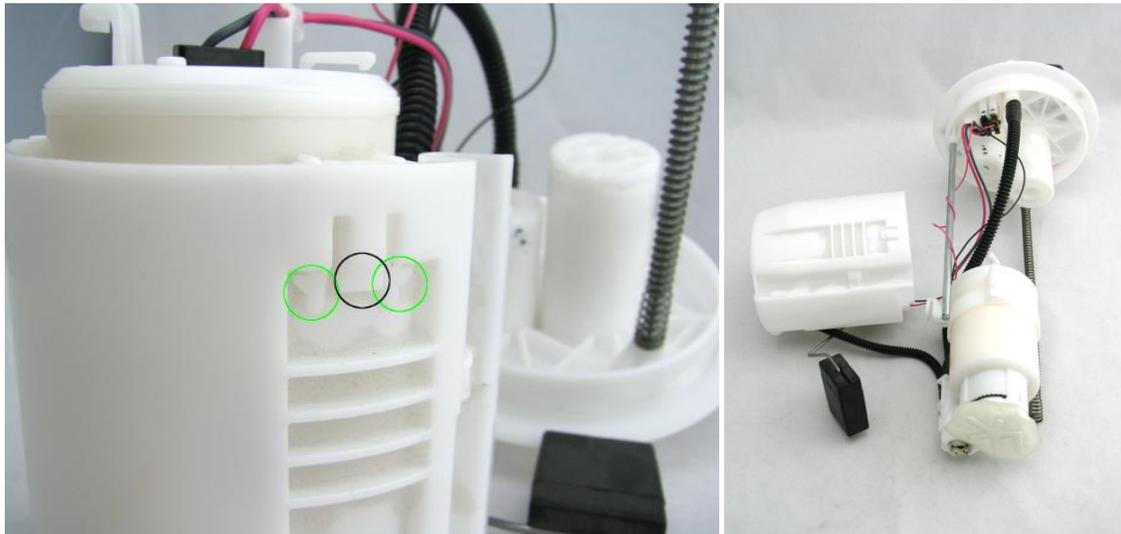
Parts List:

- DW65c/300c, 9-651/9-307
- Fuel Sock
- 3-116 O-Rings (x2)
- Super Lube

1 – push the top of the assembly down to expose the retainers for the vertical supports of the assembly, then pull the retainers out



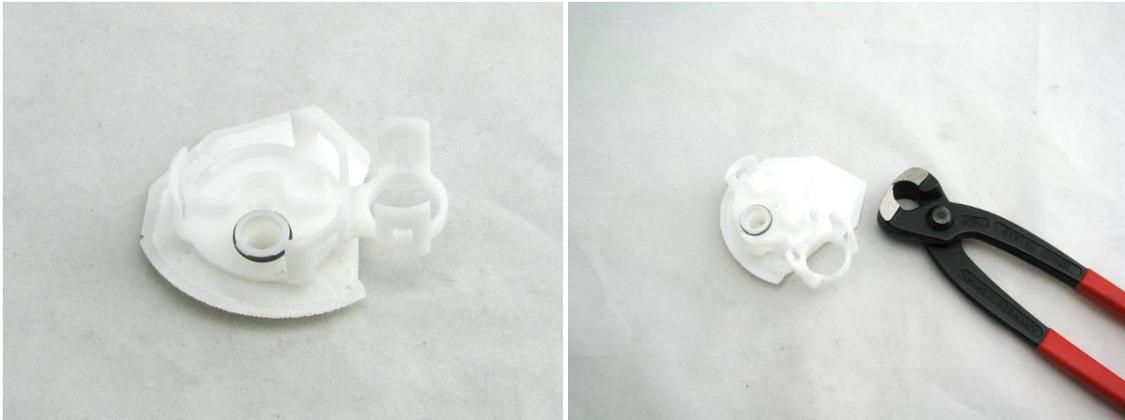
2 – to remove the center section of the assembly from the bucket, there are 2 spring tabs and 1 clip. While pulling on the center section of the assembly, lift the middle tab (black circle) and squeeze the outside tabs together (green circles). Once all 3 tabs and clip are loosened, separate the center assembly from the bucket



3 – lift the 3 clips holding the pump pre-filter on the center section and pull the pump out of the assembly. CAUTION: do not put stress on the pump or level sender wire harness!



4 – prep the supplied pre-filter for use by separating the PRV retainer from the pre-filter. The PRV retainer will be discarded as the OE PRV retainer will stay on the center assembly



5 – transfer the outlet spacer from the OE pump to the DW pump and install 1 of the new orings from the installation kit. Install the new, clipped pre-filter on the DW65c/300c and install into the center assembly while connecting the electrical connector and snapping the pump retainer in place



6 – install the assembly into the bucket and check to make sure all connectors are installed and wires are tucked in place, reinstall the vertical support retainers



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7 – reinstall the assembly into the fuel tank and attach a length of hose to the outlet of the pump assembly allowing it to drain into a fuel safe container and prime the fuel pump assembly

8 – crank the engine for a period of time long enough to prime the pump assembly and evacuate the air introduced during the pump installation process

9 – attach supply line to the outlet of the pump assembly