Servicing Fit Once ™ cartridge Please watch the short service video relevant to your boiler type on our support page at www.buycombi.com

1) For safety precautions ensure boiler water temperature is under 40c before servicing the valve
2) Make sure the boiler is in standby (that is turned on but no demand for central heating or hot water). This will ensure the diverter valve motor pin is in the correct position for easy removal of the motor.
3) Remove screws on the motor retainers and then remove motor
4) Insert the service tool (screwdriver slot facing you) and mate with the valve. With a screwdriver **turn the tool ANTICLOCKWISE** about 1/3 of a turn until you feel some resistance. You have now closed off the internal valve.
5) Insert other end of tool and mate with canister nut. Turn by hand anticlockwise to unscrew and remove
6) Lubricate the new canister external seal with silicone grease and also apply the grease to the hole on the base of the canister as this will lubricate the internal seals as you push it over the pin. Without lubrication the external seal may pinch and weep.
7) Insert replacement canister over pin and tighten firmly by hand with tool
8) Insert other end of service tool, mate with the valve and **turn CLOCKWISE** with the screwdriver to open until you come to a stop. Note: sometimes when completing step 6 valve may also turn and open. You may find, therefore, that you cannot open the valve any further with the service tool.
9) Inspect the newly inserted canister to ensure no leaks.
10) Refit the motor (see tip in video on refitting if your motor is held in by 2 retainers)
11) Start up boiler and test heating and hot water
12) Place the service tool in the boiler ready for next service