

G2 Optima Plus® Flushometer

SOLENOID REPLACEMENT



Code No.	Part No.	Description
3325453	EBV-136-A	Solenoid operator

For G2 Optima Plus® modules (identified by a blue module).

1. Turn off water and relieve pressure by loosening Tailpiece coupling and re-tighten. Loosen and remove top screws along with the outer cover assembly.



2. Disconnect wire clip from battery door and remove module from inner metal cover assembly.



3. Remove Solenoid by turning counter clockwise. Remove any remaining O-rings or parts in orifice.



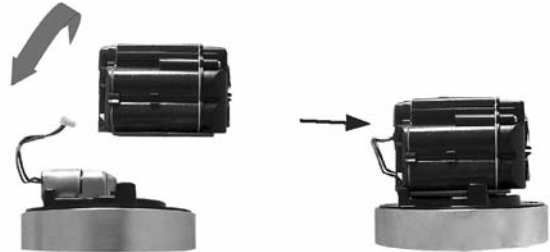
4. Remove black plastic Housing from the threaded end of new Isolated Operator by unscrewing (counterclockwise). It is normal to find fluid inside this housing.



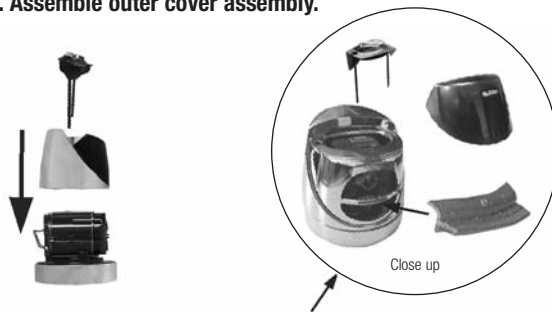
5. Make sure all O-rings (2) are installed on the grey End cap of the new Isolated Operator. Install Isolated Operator by threading it (clockwise) into the Housing. Tighten with fingers beyond just snug.



6. Mount module on inner cover assembly. Reconnect the plastic clip on the battery door.



7. Assemble outer cover assembly.



Note. Verify that rubber insert is installed

8. Turn on water at control stop. Installation complete.



Sensor
Flushometers