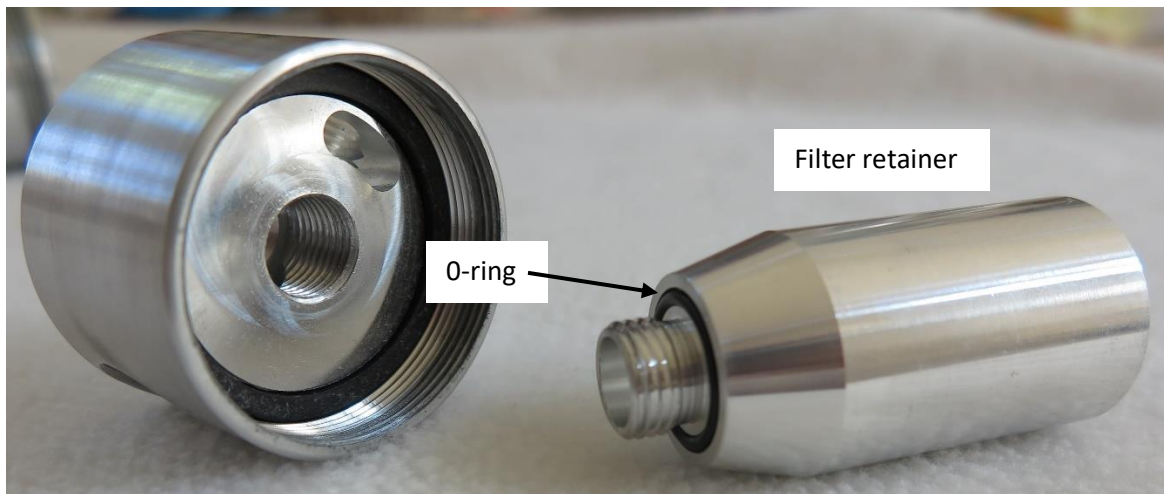
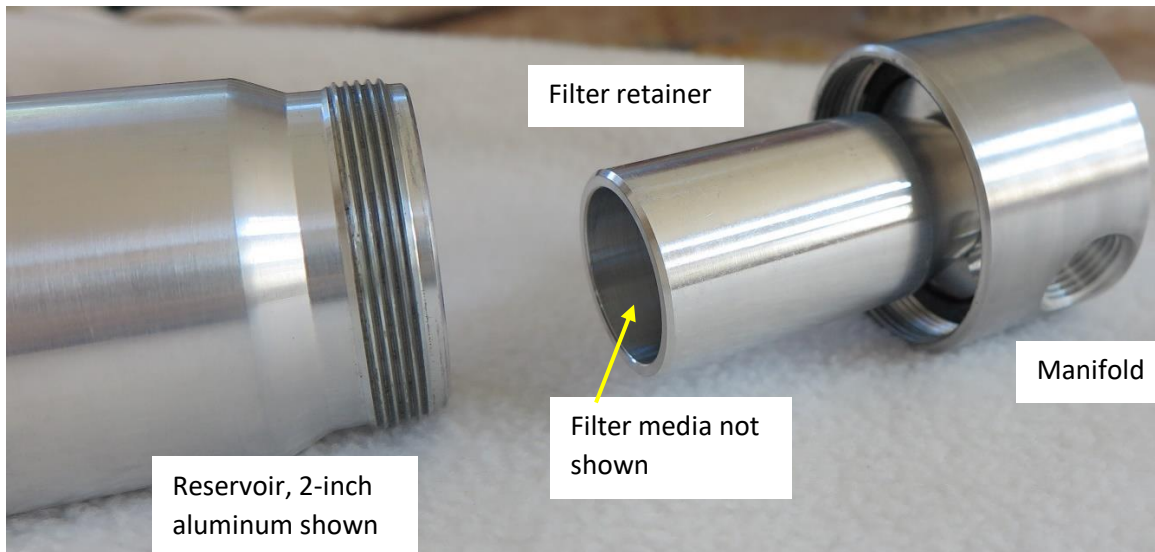
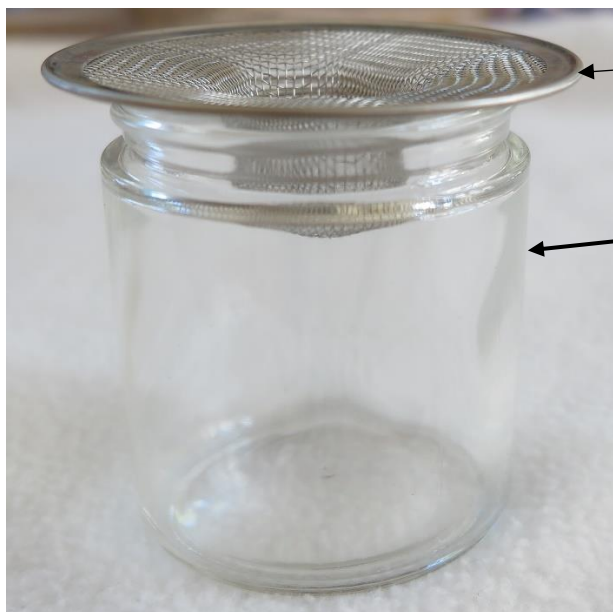


Conceptual Polymer High Efficiency Filter Media Cleaning Procedure (Every 10,000 miles or as needed)

1.0 Unthread the filter media tube from the manifold. Note that there is an o-ring seal in the retainer.



2.0 Rotate and press the filter retainer into the wire mesh strainer. Pour Acetone into the dispenser bottle, approximately half-full. **Caution: Use Nitrile gloves whenever handling Acetone solvent.**



Wire Mesh Strainer
(Supplied with filter cleaning kit)

Glass or plastic container
(Supplied with filter cleaning kit)



Dispenser bottle
(Supplied with filter cleaning kit)



- 3.0 While squeezing, tilting, and rotating the dispenser bottle, dispense (reverse-flush) the acetone through the filter media.
- 4.0 Repeat until the acetone is clear.
- 5.0 Allow the filter media to dry for at least 15 minutes.

Before reassembling the retainer to the manifold:

- 6.0 Lightly coat the retainer's o-ring with silicone grease or motor oil.
- 7.0 Apply a coating of silicone grease or anti-seize compound on the filter retainer threads before reassembly.
- 8.0 Verify that the reservoir threads (Aluminum reservoir, only) has a light coating of anti-seize compound on them before threading the reservoir into the manifold. The original coating is applied by Conceptual Polymer but may need to be reapplied every 3 years.