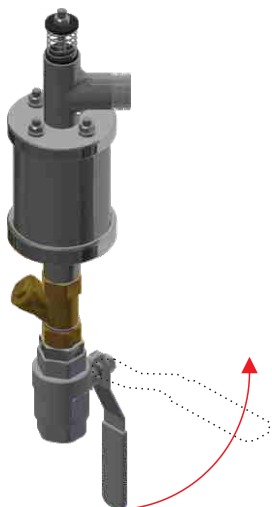


VENT-A-RISER

FLUSHING PROCEDURE



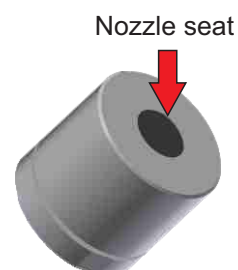
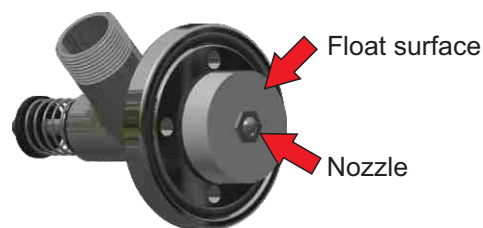
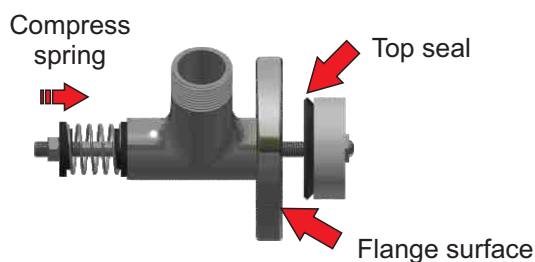
1. Isolate the valve from the riser.



2. Remove 4 x M8 tie rod nuts, O-Rings, O-Ring washers and top flange assembly.



3. Ease barrel away from O-Ring seal.



4. Compress the spring and then with a clean rag, wipe the surface of the flange, float and seal. Clean the surface of the nozzle and check that the nozzle orifice is clear. Rinse with clean water. Ensure that no swarf or debris remains on the surface.

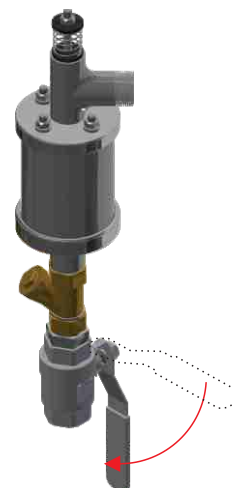
5. Wipe and rinse the surfaces of the lower float. Check for any damage to the nozzle seat. Flip the nozzle seat over should there be any damage.



6. Rinse and wipe the inside of the barrel.



7. Re-assemble the valve. Torque setting to be 10Nm (7.5 lbf/ft).



8. Open the isolating valve. Expect a small volume of water to escape initially. The valve should seal drip tight.