



Repair Procedure for Sampling Station Valve

IMPORTANT NOTICE - READ CAREFULLY

1. Remove protective plastic cover from the main sampling valve.
2. Verify water is shut off on utility and customer sides of sampling station.
3. Remove female sampling valve connector cover with smooth jawed wrench.
4. Remove and replace components as illustrated in Figure A.
5. Assemble female sampling valve connector.
6. Open all valves, verify correct operation of sampling station and check for leaks.
7. Replace protective plastic cover on main sampling valve.

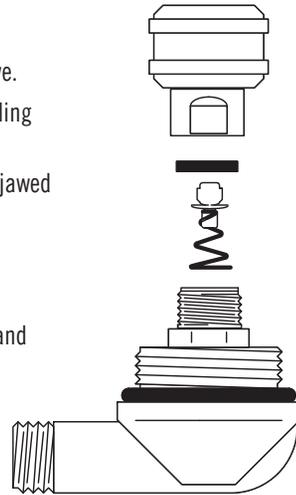


FIGURE A



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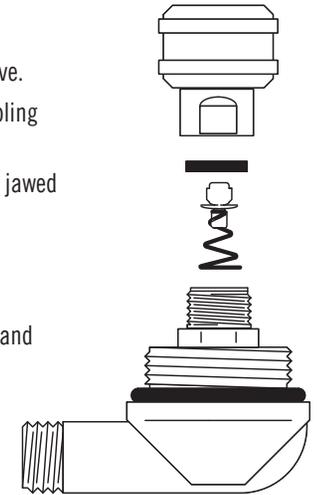


FIGURE A



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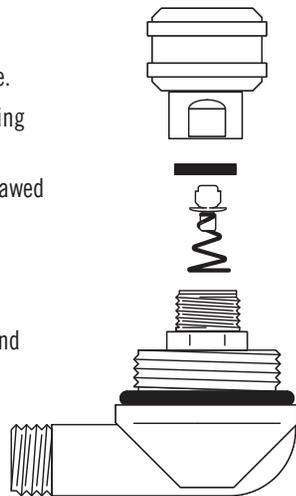


FIGURE A



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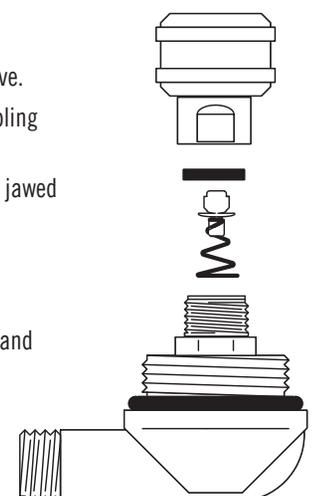


FIGURE A



WARNING!



WARNING: It is unlawful in **CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014)** to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.



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