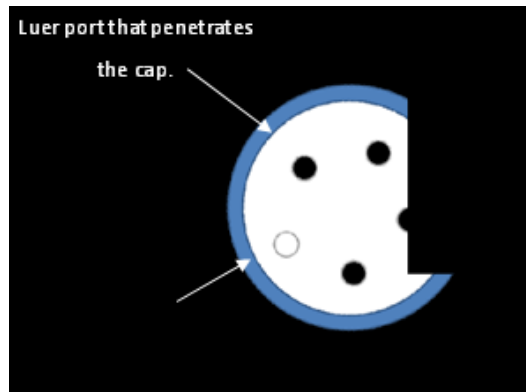


In-Line Cap System

Installation Instructions

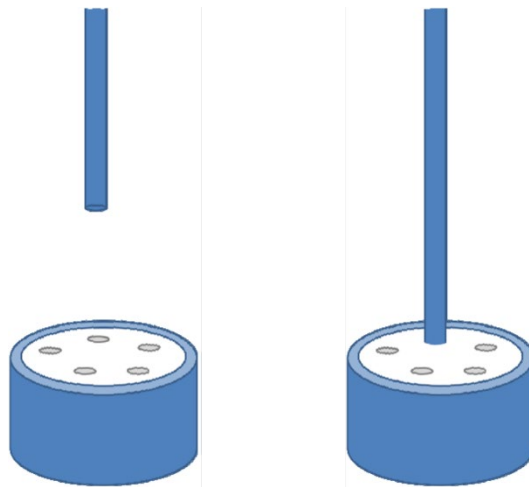
Additional help can be obtained by calling OSEH's Hazardous Materials Management program at 763-4568

1



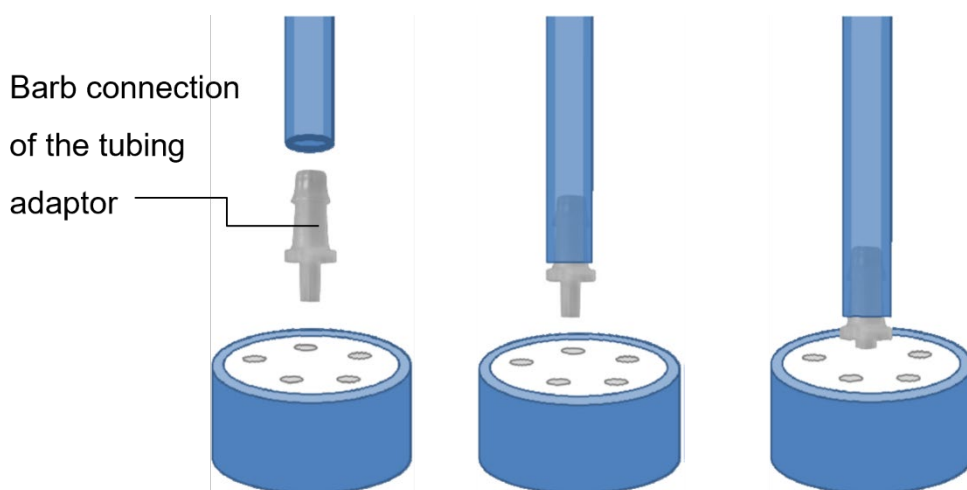
Note: Before installing, please note that one of the cap's ports does not penetrate into the container. Do not use this port.

2



Connecting 1/8 inch hard walled tubing: The caps are designed to accept 1/8 inch hard walled tubing without the use of an adaptor. Starting from the cap, insert the end of the 1/8 inch hard walled tubing through an unused port.

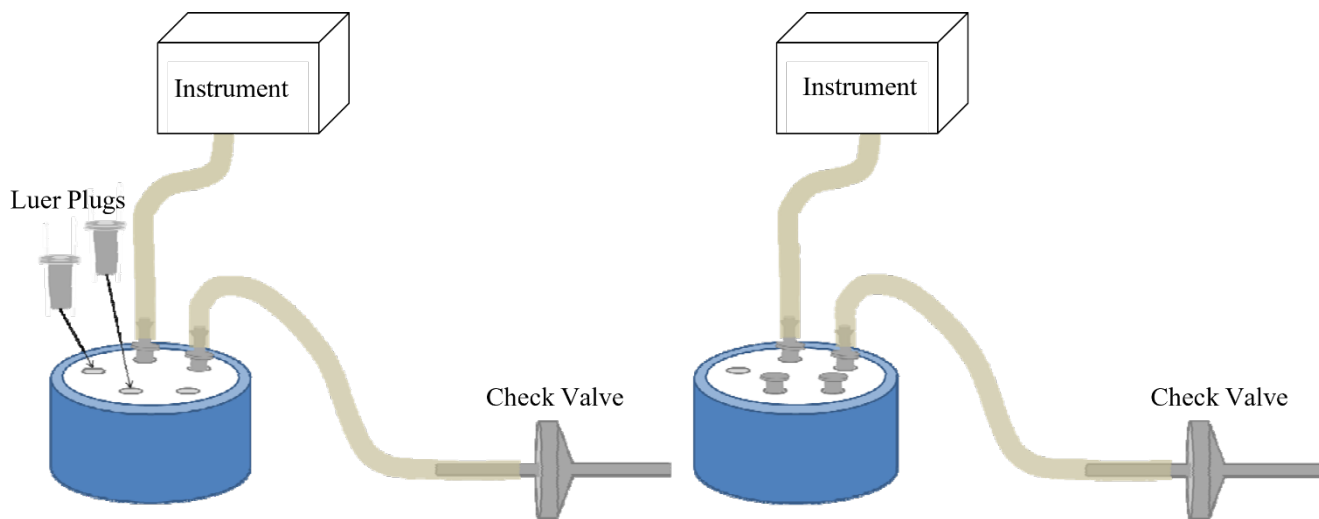
3



Connecting tubing that is not 1/8 hard walled tubing: Select a tubing adaptor of appropriate size. Insert tubing onto the barb connection of the tubing adaptor. Then insert the tubing adaptor into the top of the cap.

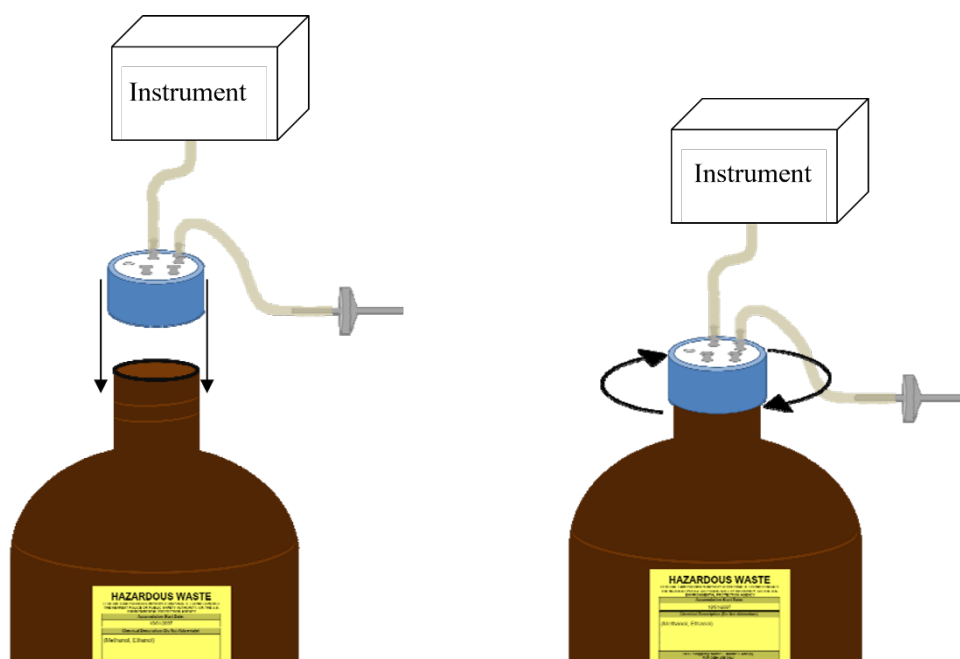
In-Line Cap System steps 4-6

4



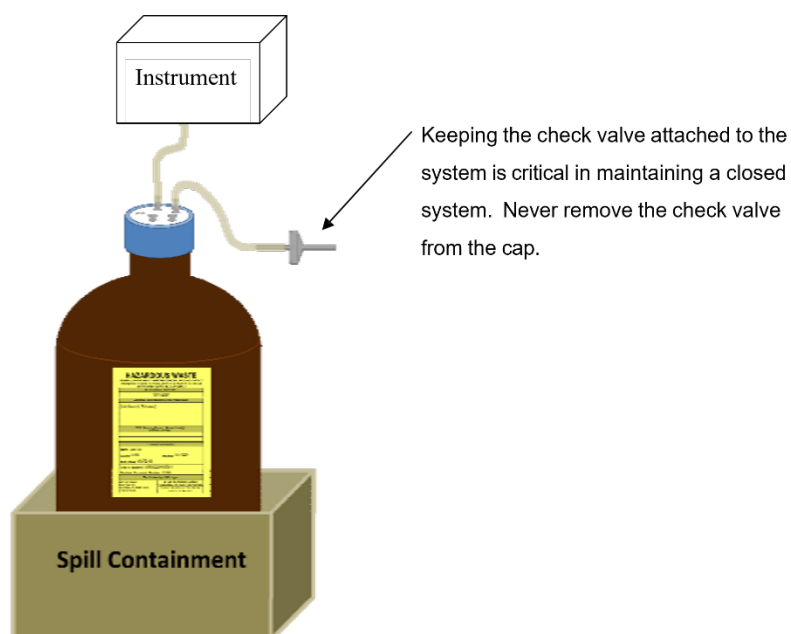
Plugging unused ports: Plug all unused ports by inserting Luer Plugs into unused ports.

5



Attaching the in-line cap system into the waste container: Place the cap on the bottle and twist the blue part of the cap clockwise.

6



Containment: To help contain and prevent spills, place the waste container into a containment device. If the waste label is not easily seen, attach an additional completed waste label to the containment device.