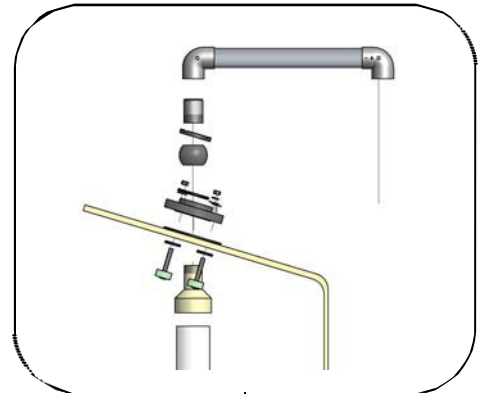


# REVERSE FLOAT LIQUID LEVEL GAUGE

DO NOT USE GLUE FOR ANY OF THE FOLLOWING STEPS!

1. Retrieve exterior portion of gauge that is shipped loose.
2. Thread rope through:
  - a. Threaded nipple (for the tank dome fitting)
  - b. Over the top of the rollers in the first 90 degrees elbow
  - c. Short horizontal pipe
  - d. Over the top of the rollers in the second 90 degrees elbow
3. Attach rope to level indicator (note: length of rope must be determined during installation).
4. Install threaded nipple into dome fitting.
5. Attach first 90 degree elbow.
6. Attach short pipe.
7. Attach second 90 degree elbow.
8. Place level indicator into clear pipe.
9. Attach clear pipe to 90 degree elbow.
10. Attach clear pipe to external pipe stabilizer.
11. If using calibration tape, install from the bottom of the tank working towards the top.



Periodically lubricate rollers to ensure proper operation!

See [www.polyprocessing.com/reversefloat](http://www.polyprocessing.com/reversefloat) for more information

