

De Laval Jar-Master Water Calibration

1. Fill each jar with over 8 lbs. of water.
2. Allow water to stand for 5 minutes to eliminate vortexes during metering.
3. Meter water out of jar allowing it to shut-off automatically.
4. Measure 22.0 lbs of water with an accurate scale. Fill each jar with 22.0 lbs of water at a temperature between 60°F and 75°F.
5. Allow water to stand for 5 minutes to eliminate vortexes during metering.
6. Meter water out of jar and record meter readout. Meter should read somewhere from 21.8 to 23.1.
7. If meter reading is not correct, repeat the procedure twice to verify that the procedure was done correctly.

Note: Perform De Laval Jar-Master water calibration procedure after installation and at yearly intervals or as needed.