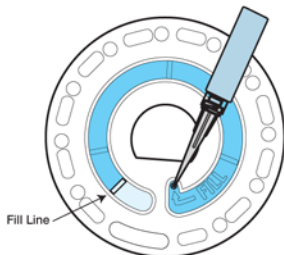
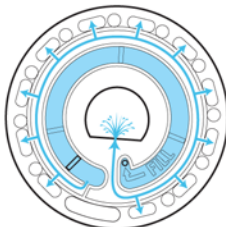

FILL THE DISK

1. Fill the disk using **slow**, even pressure. The sample water will fill the space between the baffles in a counter-clockwise order. Each space will fill from the bottom to the top. Sample water should be added until the sample water in the space after the third baffle fills the top of the space to the embossed line.



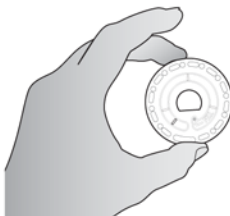
Correct Fill

2. Do not over fill the disk. If the disk is overfilled, sample water will flow out of the over flow hole in the center of the disk. The disk is not leaking.



Over Filled

3. Wet disks should be dried thoroughly with a lint-free wipe. The disk should be handled only by the edges.



DOS & DON'TS

- Empty syringe of old sample before filling with next sample.
- Do not fill disk while in the meter. Fill disk on clean, dry surface.
- Do not touch top or bottom of disk. Handle disk on edge.
- Always use black disk cover.

Before testing read the **SET UP** section in the manual for instructions on setting up the WaterLink Spin meter and software.

TESTING

1. **Select** customer record from software.
2. Remove **disk** from package.
3. **Fill** syringe with pool or spa sample water.
4. **Fill** disk with pool or spa sample water per instructions on **page 9** of manual.
5. **Insert** disk into meter.
6. **Cover** disk with black disk cover.
7. **Close** lid.
8. Click **RUN TEST** on computer.

NOTE: Samples suspected of having high levels of chlorine, above 15 ppm, should be pretested with a Wide Range pH/ Total Chlorine Test Strip (2987). Samples with high chlorine concentrations will bleach out the chlorine reagent in the disk and cause false low results.

Go to www.lamotte.com/spin for:

- Instructional videos
- Testing Tips
- Software Updates
- Registering your meter

