

Simplest Procedure for LaMotte Spin

1 Prepare the Pool Sample

- Rinse the syringe 3-4 times with pool water.
- Carefully remove the disk from the foil bag by only touching the sides.
- Reseal the foil bag.

2 Fill the disk

- Using the syringe, slowly fill the Disk with the water sample in the fill hole.
- Avoid bubbles while filling.
- Ensure the fill chambers are completely full and water sample is filled past the fill line.
- If required, dry the outside of Disk with a lint free wipe.

No Bubbles!

3 Insert into the Spin

- Turn on and open the lid of the Spin.
- Place the filled disk into the chamber.
- Place the Universal Disk Cover (1719) on top of the disk.
- Close the lid of the Spin.

4 Start Test

- Select the correct Sample type and Disk series on the screen.
- Tap the screen to start test.
- Results will appear on the screen once complete

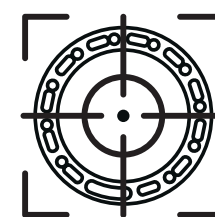
5 View and save results

- The results are automatically saved viewable in test history.
- Remove the used Disk.
- Dry any water spills in the chamber with the lint free wipes.

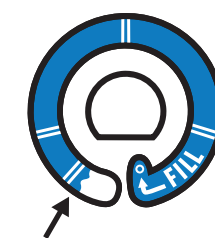
DETECTABLE RANGES

Free Chlorine (DPD)	0 — 15 ppm
Total Chlorine (DPD)	0 — 15 ppm
Bromine (DPD)	0 — 33 ppm
pH	6.4 — 8.6
Total Hardness	0 — 1200 ppm
Calcium Hardness	0 — 800 ppm
Total Alkalinity	0 — 250 ppm
Cyanuric Acid	5 — 150 ppm
Copper	0 — 3.0 ppm
Iron	0 — 3.0 ppm
Salt	0 — 9999 ppm
Phosphate	0 — 2000 ppb
Borate	0 — 80 ppm
Magnesium Hardness	0 — 2000 ppm
Biguanide	0 — 70 ppm
Biguanide Shock	0 — 250 ppm

BEST PRACTICES TO FOLLOW



Check your calibration **once a week.**



Fill the sample **past the fill line.**



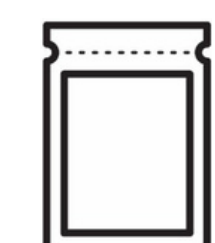
Remove used discs from the meter.



Check for firmware updates **every 6 months.**



Only use **genuine LaMotte accessories.**



Re-seal the foil pouch in between uses.

For all enquires, call us on 02 9624 8842.

