

# WaterLink® SpinTouch®



Scan to access, download, and print the SpinTouch manual.



Certified to NSF/ANSI/CAN 50

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## BEFORE FIRST USE

- Fully charge battery using the Spin Touch USB cable and adapter plug in AC outlet.
- Ensure your Spin Touch has the latest firmware. A USB connection to a Windows® PC is required:
  1. Download and install the WaterLink Connect 2 application for Windows at [softwarecenter.lamotte.com](http://softwarecenter.lamotte.com).
  2. Plug meter into the computer with the provided USB cable and launch WaterLink Connect 2 application from the Start Menu.
  3. A prompt will appear if firmware updates are available. Select Update. Testing and data transfer will not be possible until firmware has been updated.



See the WaterLink Spin Touch manual for additional information.

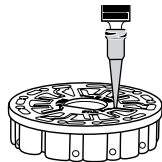
## TESTING

1. Press and hold until the meter turns on.
2. Tap . Select a sanitizer type. Tap to confirm.
3. Tap . Select a disk series [found on disk packaging]. Tap to confirm.
4. Remove disk from packaging.
5. Use syringe [1189] to fill disk with pool or spa water sample.
6. Insert disk. Cover disk with Universal Disk Cover [1719]. Close lid.
7. Tap to start test. Tap to cancel the test. If the test is cancelled discard the disk.
8. Results will be displayed.
9. Select an option.
  - Tap to add a tag.
  - Tap the highlighted to save the test results to the test log if Auto Save is not enabled.
  - Tap the highlighted to send the results to the enabled Mobile Bluetooth Printer.
  - Tap the highlighted to send the results to a Bluetooth enabled device.
  - Tap to return to the Test Screen.
10. REMOVE THE DISK FROM THE CHAMBER. DISPOSE OF THE DISK. Disks left in the chamber can leak and damage the device. Do not store the disk cover on the hub.
11. Press and hold for 2 seconds to turn meter off.

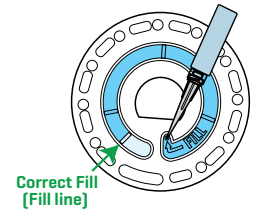
NOTE: For water samples over 100 °F [38 °C] subtract 0.1 from pH result or, for the most accurate result, wait until water sample is below 90 °F [32 °C] to test.

## FILLING: Single-Use Disks

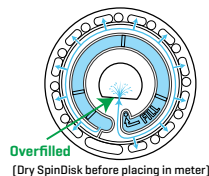
When the syringe is placed in the water sample, and the plunger is pulled all the way up, the syringe will hold more than enough water sample to adequately fill the disk. Hold the syringe vertically and insert the tip into the fill hole in the disk. Press the plunger slowly and smoothly to fill the disk.



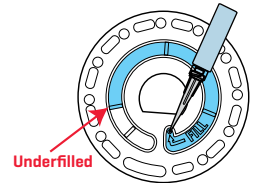
1. Fill the disk using slow, even pressure. The sample water will fill the spaces between the baffles in a counterclockwise order. Each space will fill from the bottom to the top. Sample water should be added until the sample water in the fourth chamber fills **to the top** of the chamber slightly past the embossed fill line. It is OK to fill slightly past the fill line.



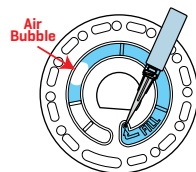
2. Do not overfill the disk. If the disk is overfilled, sample water will flow out of the overflow hole in the center of the disk. The disk is not leaking. Dry the disk and run the test.



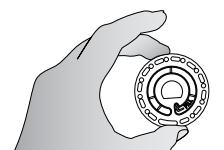
3. Do not under fill the disk. If the disk is under filled, the reagent chambers will not fill entirely and results will be inaccurate.



4. Do not introduce air bubbles into the disk. The reagent chambers will not fill entirely and results will be inaccurate. As soon as a bubble starts to form, pull back on the plunger to draw the bubble out of the disk. Begin the filling process again.



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



6. Disks should be filled and used within 10 minutes. They cannot be filled ahead of time.



For filling and troubleshooting tips go to: [waterlinkspintouch.com/support.html](http://waterlinkspintouch.com/support.html)



## DOS & DON'TS

- Hold syringe vertically when filling disks.
- Do not fill disk while in the meter. Fill disk on clean, dry surface.
- The disk should not contain any large air bubbles. Air bubbles will result in erroneous results.
- Only the Universal Disk Cover (Code 1719) can be used with the WaterLink Spin Touch®.
- Empty syringe of previous sample before filling with next sample.
- Remove filled disk from meter after testing.
- Store disks at 70°-80°F/21°-27°C.
- Keep the chamber clean and dry. Gently swab LED and photodiode lenses located around the hub with a cotton swab dampened with streak-free window cleaner. Do not use alcohol. It will leave a thin film over the lenses when dry.
- Do not store the disk cover on the hub.

## CONNECTING VIA BLUETOOTH

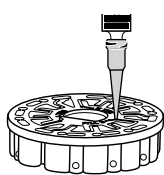
The WaterLink Spin Touch is capable of connecting to a Bluetooth enabled device, such as a phone or tablet. The Spin Touch is also compatible with a BLE Mobile Printer [5-0067]. Other Bluetooth printers are not supported.

Transferring results over Bluetooth to a mobile device requires that a mobile app is installed on the device and an active account for the associated software program. For example, with an active WaterLink Solutions™ account and the WaterLink Solutions mobile app on a phone or tablet, results can be transferred from the meter into the application. Mobile apps for LaMotte software products are available on iTunes® (iOS® devices) and Google Play (for Android™ devices).

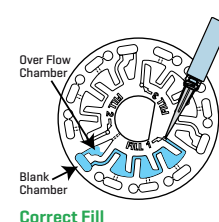
For detailed information read the Spin Touch manual. Go to [softwarecenter.lamotte.com](http://softwarecenter.lamotte.com) to learn more about LaMotte software products.

## FILLING: Multiple-Use Disks

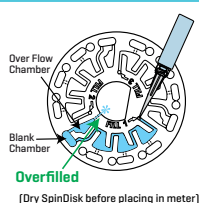
When the syringe is placed in the water sample, and the plunger is pulled all the way up, the syringe will hold more than enough water sample to adequately fill the disk. Hold the syringe vertically and insert the tip into the fill hole in the disk. Press the plunger slowly and smoothly to fill the disk. Sections do not have to be filled in order. The meter will detect which section was most recently filled.



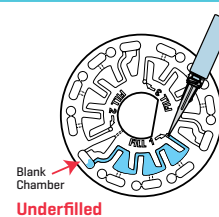
1. Fill any unused section of the disk using slow, even pressure. Add the sample water until the Blank Chamber is full and the Over Flow Chamber is partially filled.



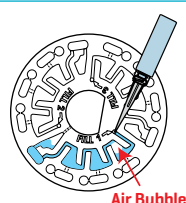
2. Do not overfill the disk. If the disk is overfilled, sample water will flow out of the vent hole in the center of the disk. If this happens sample water may flow into a reagent chamber prematurely and results will not be accurate. Begin a new test in the next chamber.



3. Do not under fill the disk. If the disk is under filled, the blank chamber will not be full. The reagent chambers will not fill entirely and results will be inaccurate.



4. Do not introduce air bubbles into the disk. The reagent chambers will not fill entirely and results will be inaccurate. As soon as a bubble starts to form, pull back on the plunger to draw the bubble out of the disk. Begin the filling process again.



5. Wet disks should be dried thoroughly with a lint free wipe. Handle the disk by the edges. Between tests store the disk on a flat surface. Do not agitate a partially filled disk to avoid leaking and contamination. Partially used disks should be discarded at the end of the day.



6. Disks should be filled and used within 10 minutes. They cannot be filled ahead of time.



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Disk US Patent No. 8.734.734  
FCI US Patent No. 8.987.000  
FCI EU Patent No. EP2784503 A1  
TCI US Patent No. 8.993.337

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