



Centrifugal Fluidics Photometry™

“Proven analytical chemistry has combined with **Centrifugal Fluidics Photometry** to create the breakthrough **WaterLink® Spin Touch®**”

Reliable Results

- Virtually Eliminates User-Error
- Pre-Measured Reagents and Pre-Measured Sample
- Exact Reaction Time and Auto-Blanking
- Meter Calibration Check System
- 6-Wavelength Photometer

Super Fast & Simple

- 30 Seconds for 3-Test Disk, 60 Seconds for 10-Test Disk
- Fill Disk and Insert > Tap “Start Test” > Read Results

3-Use Disk Cuts Costs

- 3-Use Disk—Results in 30 Seconds!
- Meter Knows Which Test Section is New Test
- Also Runs 10-Test Disks for Full Test Battery—Results in 60 Seconds! [see various offerings on page 5]

Rugged and Portable

- Innovative Water-Resistant Housing
- Internal, Rechargeable Batteries
- Optional Heavy-Duty, Waterproof Carrying Case

Advanced Cloud Software

- Android and iPhone Apps Enable Live Connections to Mobile Cloud Software
- DataMate® Web Software Offers Treatment Recommendations, Test Result Collection, Service Scheduling, E-Door Hanger Emails and Much More!

Auto-Record Keeping

- Stores Test Dates, Times, Results
- Upload to Cloud, Download to Computer, Print to Bluetooth® Printer [Code 5-0066]

Stand-Alone or Cloud Ready!

- No Computer, Smartphone, or Tablet Needed
- Touchscreen Operation (multi-lingual)
- Communicate through Bluetooth® or USB

In-Store Testing

- Fully Compatible with DataMate® 10, DataMate® Web, and WaterLink® Solutions
- Advanced Optics
- Immune to Power or Computer Outages (can still run tests and get results)

Note: The labs listed to the right do not include WaterLink® Spin Disks which are sold separately.

WaterLink® Spin Touch®

Code 3580

- Photometer
- Instruction Manual & Quick-Start Guide
- 3 Syringes
- Meter Check Disk
- USB Cord with USB Wall Adapter
- In-Store Kit [counter mat, poster, window decal, etc.]



Mobile WaterLink® Spin Touch®

Code 3581

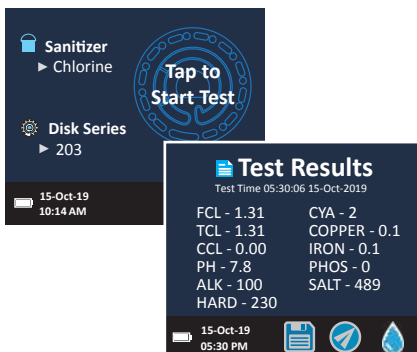
- All of the above [excluding the In-Store Kit]
- Waterproof Carrying Case with Foam Insert [holds meter and accessories]



Mobile Commercial WaterLink® Spin Touch®

Code 3582

- All of the above [excluding the In-Store Kit]
- Upright Waterproof Carrying Case with Foam Insert—ideal for 3-Use disk users [holds meter and accessories]



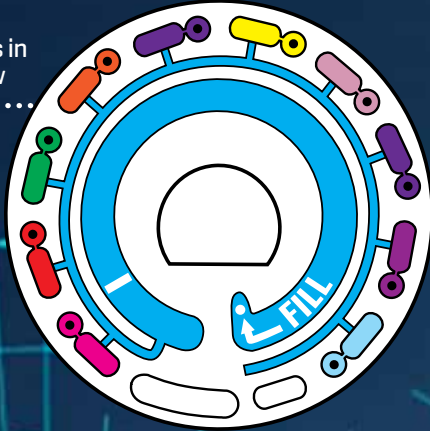
“The genius behind the Spin Touch® is its **Patented Centrifugal Fluidics Reagent Disk**—designed to analyze 10 or 3 parameters simultaneously!”

10 Test Parameters Disks

Ideal for Service, In-Store, and Public Pool Testing

60
SECONDS

See Test Parameters in Chart Below



RECYCLE YOUR DISKS!

Ship us your used disks—we'll grind and recycle them. For details, go to www.waterlinkspintouch.com/support

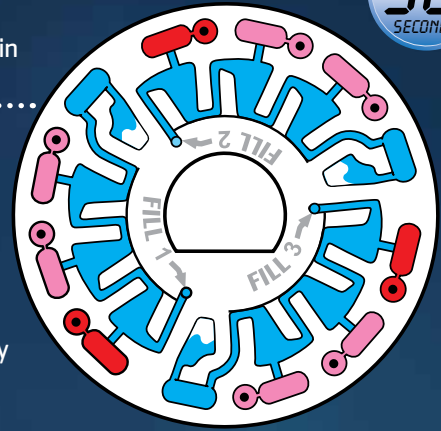


Test 3 Parameters, 3 Times!

Ideal for Public Pools testing throughout the day

30
SECONDS

See Test Parameters in Chart Below



Combined Chlorine is calculated by Spin Touch™

WaterLink® Spin Disk Series

| Order Code | 4328 | 4329 | 4330 | 4331 | 4334 | 4335 | 4340 |
|----------------------|------------|------|------|------|------|------|------|
| Series # | 103 | 203 | 303 | 402 | 501 | 601 | 701 |
| Uses per Disk | 1 | 1 | 1 | 1 | 3 | 3 | 3 |
| Test Parameter | Range | | | | | | |
| Free Chlorine [DPD] | 0-15 ppm | ■ | ■ | ■ | ■ | ■ | ■ |
| Total Chlorine [DPD] | 0-15 ppm | ■ | ■ | ■ | ■ | | |
| Bromine [DPD] | 0-33 ppm | ■ | ■ | ■ | ■ | ■ | ■ |
| pH | 6.4-8.6 | ■ | ■ | ■ | ■ | ■ | ■ |
| 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 | 0-5000 ppm | ■ | ■ | ■ | | | |
| Phosphate | 0-2000 ppb | | ■ | | | | |
| Borate | 0-80 ppm | | | ■ | ■ | | |
| Biguanide | 0-70 ppm | | | | ■ | | |
| Biguanide Shock | 0-250 ppm | | | | ■ | | |

Disk Patent No. 8,734,734 | FCI Patent No. 8,987,000 | TCI Patent No. 8,993,337 FCI EU Patent No. EP2784503 A1



Certified to NSF/ANSI Standard 50

NSF CERTIFICATION

The NSF/ANSI 50 certification mark on a water quality testing device (WQTD) used in recreational waters, such as pools and spas, means that the product was reviewed and certified by NSF International to meet applicable American National Standards for product design and performance. NSF tests and re-tests products to confirm that they comply with all requirements of certification for performance, accuracy and operating range. Certification levels of L1, L2, and L3 are possible with L1 being the highest rating.

| Test Factor | Application | NSF Certified Range | NSF Level |
|--------------------|-------------|---------------------|------------------|
| | | | Accuracy/Overall |
| pH | Pool | 6.4-8.6 | L1 |
| | Spa/Hot Tub | 6.4-8.6 | L1 |
| Free Chlorine | Pool | 0-15 ppm | L1 |
| | Spa/Hot Tub | 0-7 ppm | L1 |
| Chlorine, Combined | Pool | 0-1 ppm | L1 |
| | Spa/Hot Tub | 0-1 ppm | L1 |
| Cyanuric Acid | Pool | 5-50 ppm | L1 |

Other test factors not evaluated by NSF. Go to www.nsf.org for a current listing of LaMotte NSF certified products.