



The Steps to Monitor the Cleaning Process

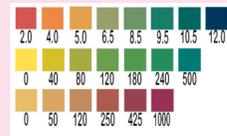
1

AquaTest™

Reorder# AT101

Follow these directions first for Cold Water, then Hot Water:

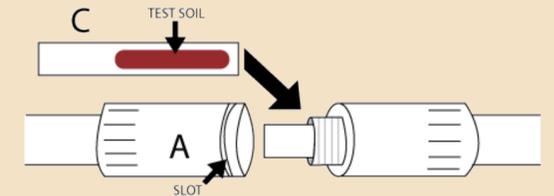
- Dip entire strip into water for 5 seconds, then remove.
- Shake once briskly to remove excess water from test strip.
- Wait 20 seconds.
- Compare color within 10 seconds to pH, Total Alkalinity, Total Hardness on the interpretation chart.
- Record results on the log sheet.
- Report any deviations from expected values.



4

LumCheck™/FlexiCheck™

- Unscrew and open the LumCheck™ or FlexiCheck™ device. Detach part A from part B.
- Insert the test object part C into part B.
- Screw part A to part B of the LumCheck™ or FlexiCheck™ device close.
- Connect the LumCheck™ or FlexiCheck™ device to the rinse system of the washer and process the same as instruments.
- Load the washer/disinfector normally.
- Process as per normal procedure.
- After the cleaning process is completed disconnect the LumCheck™ or FlexiCheck™ and examine the test object for visual cleanliness.
- Record results on log sheet.



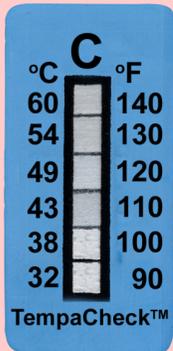
Reorder: LumCheck# WLC-101 / FlexiCheck #FLEXCHEK-101

2

TempaChek™-90

Reorder# Temp-90

- Use one (1) Tempa-Chek™-90 per washer.
- Peel thermometer from release paper.
- Apply to any clean, surface ensuring that the indicator has adhered to the surface.
- TempaChek™-90 should be read immediately after the Cold Water Rinse stage.
- Record results on log sheet.
- Temperature should not exceed 100°F. Immediately report any result that exceeds this temperature.



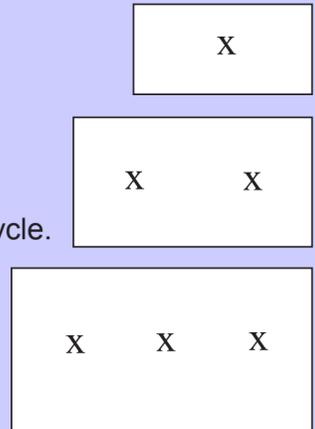
5

SonoCheck™

Reorder# TI-108

If the washer has an ultrasonic bath...

- Confirm that the ultrasonic runs a de-gas cycle.
- Place a single Sonocheck in the basket without instruments.
- Run the washer with ultrasonic through an instrument cycle.
- At end of the cycle, compare SonoCheck for the appropriate color change.
- Record results on log sheet.
- Report if color indicates a failed test.

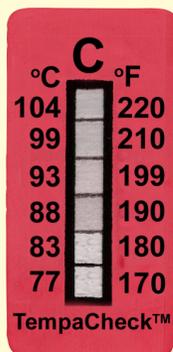


3

TempaChek™-170

Reorder# Temp-170

- Use one Tempa-Chek™-170 on each level of the Instrument Rack.
- Peel thermometer from release paper.
- Apply to any clean, surface ensuring that the indicator has adhered to the surface.
- TempaChek™-170 should be read after the Thermal Disinfection stage and before the Drying stage.
- Record results in log sheet.
- Report any deviation from targeted temperature on interpretation guide.



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TOSI™

Reorder# WT-101

- Secure one(1) TOSI™ per level of the instrument rack in the center of an empty tray (position "A" in the diagram to right).
- Process using the "instrument" wash cycle.
 - If using with TempaChek™-170, you may remove test prior to the Drying Cycle.
 - Compare the test to the Interpretation Guide.
 - Record results on log sheet.
 - If any residual soil remains, (score of 1-5 on the Interpretation Guide) immediately report results.

