

Wash-Checks® U

Disposable Ultrasonic Monitor & Reusable Holder

Cleaning is the first step in instrument reprocessing – get it right!

Assurance – No mess, so easy!

- Check the effectiveness of the wash process in your ultrasonic cleaner with a consistent monitor on a routine basis
- Non toxic blue test soil simulates the presence of blood and tissue on an instrument surface



EASY TO INTERPRET



Unexposed

The blue spot will disappear when proper ultrasonic conditions have been met



Pass

Effective cleaning



Insufficient

If any blue remains, the test is insufficient. Proper ultrasonic conditions have not been met

Multi-Parameter Test

- Cavitation
- Time
- Temperature
- Amount of detergent
- Number of instruments



Always refer to the manufacturer's instructions for use, national and local regulations and requirements of your regulatory agency.

Common Failures

- Instrument shadowing
- Inadequate/improper detergent dosing
- Insufficient time
- Improper cavitation
- Poor water quality
- Incorrect temperature



Cleaning Monitor Holder

- Reusable
- Stainless steel
- Secures monitor in place for accurate results

Leave the aluminum foil in your oven!

The aluminum foil test is time consuming and messy. It tests cavitation. One parameter in the ultrasonic cleaning process. The foil test does not account for the proper amount of detergent, the right amount of time or overloading.



Product	Code	Qty
Wash-Checks® U Test Strips	WC-108	50/bag
Wash-Checks® U Reusable Holder	WC-108-HOLDER	1



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