

Wash-Checks UH Ultrasonic Lumen Cleaning Monitor

WC 110

Wash-Checks UH is a single use synthetic soil test for routine monitoring of ultrasonic cleaning efficacy of hollow lumen instruments.

The Wash-Checks UH is inserted into either the Wash-Checks E Holder to simulate flexible lumen instruments or into the Wash-Checks H Holder to simulate rigid lumen instruments.



Key Features

- Designed to parallel the removal of blood and tissue from surgical instruments
- No actual blood components contained in the test soil, removing potential for cross-contamination
- For use with reusable Wash-Checks H & E Holders

Performance Characteristics

The synthetic test soil (blue bar) simulates human blood and tissue. The Wash-Checks UH is inserted into either the Wash-Checks H or E Holder. The Holder is then attached to a luer lock connector located in the ultrasonic washer. A standard load of hollow lumen instruments is processed as per manufacturer's recommendations. After the wash cycle is complete, results of the cleaning efficacy are displayed on the Wash-Checks UH. The removal of all test soil indicates effective cleaning.

Physical Characteristics

Dimensions: 56 mm x 5 mm

Storage

The storage conditions are printed on the product packaging. Store in vial provided

Shelf Life

24 months from date of manufacture. The expiry date is printed on the product packaging

SteriTec Part No.

WC 110, Wash-Checks UH

Packaging

4 vials of 25