INSTRUCTIONS FOR USE



Airview™ II Bowie-Dick Test Pack

Instructions for use:

- 1. Daily, place the test pack on the bottom shelf, over the drain closest to the door, in an otherwise empty chamber.
- 2. Process in a prevacuum cycle of 134°C (273°F) for 3.5 minutes exposure time.
- 3. After processing, carefully remove the test pack and allow to cool.
- 4. Confirm that the indicator on the test pack box has changed color and then remove the indicator test sheet from the center of the test pack.
- 5. The indicator test sheet should show a uniform color change. Any non-uniform color change may indicate sterilizer malfunction and should be immediately reported to the supervisor on duty for review.
- 6. Complete the information on the test sheet and retain as permanent record.



Ref.#'s MBD030

Indications for Use:

The AirView™ II Bowie-Dick Test Pack is designed to detect the presence of residual air in pre-vacuum steam sterilizers operating at 134°C for 3.5 minutes. The indicator sheet within the AirView II Bowie-Dick Test Pack will demonstrate a uniform color change from blue to dark brown/black when proper sterilization conditions are met and no air is present. If enough air is present to create a 2°C (+1°/-0°C) temperature difference between the center of the towel pack, as identified in ANSI/AAMI/ISO 11140-5, and the drain temperature at the beginning of the final one minute of a three and half minute cycle the AirView II Bowie-Dick Test Pack will demonstrate a non-uniform color change.

Storage and Shelf Life:

Store at controlled room temperature. The AirView II Bowie-Dick Test Pack has a 3 year shelf life from date of manufacture.

AAMI (Association for the Advancement of Medical Instrumentation)

Airview™ is a trademark of SPS Medical











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30°C 86°F 30 2





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