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.

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

RH 30% -70%
15° - 30°C
59° - 86°F

Do not reuse.
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