



Empty Chamber Heat Distribution Testing

Maintain your sterilizer's operation and accuracy with an Empty Chamber Heat Distribution Test from STERIS.

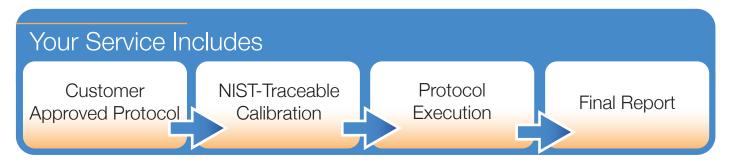
Empty Chamber Heat Distribution Tests identify any areas with temperature deviations or that are slow-to-heat.

Whether you're validating your equipment, replacing a process control instrument, or want to ensure your sterilizer is functioning properly, this test optimizes your sterilizer's cycle time.



Your protocol is customizable to your equipment's usage to ensure it meets your specifications. Over three (3) consecutive acceptable cycle runs, temperatures and temperature spreads are recorded during exposure and after stabilization. At the conclusion of the test, adjustments can be made after receiving Customer approval.

You will also receive a comprehensive final report that will include interpreted information about the data collected during the study, calibration certificates for the equipment, and reports including graphs and charts for each qualification cycle.







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STERIS Life Sciences

For over 100 years, STERIS has been known as a global leader, trusted partner and solutions provider in the field of sterilization and contamination control. Today, STERIS continues building on this heritage by advancing the Science of sterilization, cleaning and infection control while offering Solutions that meet our Customers' needs and high standards. STERIS is dedicated to helping you enhance the Life of your patients and the life of your equipment. From Formulated Chemistries, to Capital Equipment, and to Parts and Services, STERIS Life Sciences is your Solutions provider.

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