



Product Technical Data Sheet

Form No.: FTP-060 Rev.: D

Product Name: SteriTec Cross-Checks S Multi-Parameter Indicator

Product Type: Chemical Indicator

Reorder Number: CI 134

Description: The SteriTec Cross-Checks S is a multi-parameter indicator designed to function in a steam sterilizer operating at 132° - 134°C for 3.5 minutes or longer. The Cross-Checks S indicator gives a visible confirmation of the attainment of sterilization conditions at the location of the indicator strip within the sterilizer chamber.

Performance Characteristics:

When exposed to a steam sterilization process, the indicator bar changes color, thus verifying that critical parameters were met.

Color Change: Blue to Black.

Critical Parameters: 3.5 minutes +/- .5 min at 132° - 134°C

Stated Values: (as determined in steam resistometer)

3 minutes (+0/-52 sec.) at 132°C (+0°/-2°C)

2.5 minutes (+0/-45 sec.) at 134°C (+0°/-2°C)

Indicator Stability: Excellent before and after exposure

Physical Characteristics:

Background Print Color: Black

Dimensions: 0.5625" W X 3.8" L

Substrate Material: 80 pound Cover

Quantity / Bag: 250

Bags/Case: 24

Selling Unit: Case

Environmental Limitations:

Storage: 50° - 100°F (10° - 38°C) at 10-90% humidity.

Shelf Life: The expiry date is printed on the product packaging.

SteriTec FDA 510(k) Release to Market Date: March 12, 1996, K951113.

Standards Classifications:

ISO 11140-1, Class 4

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