



Instructions for Use: Steam Cross-Check Indicator - Short

Brand Name of Product	Steam Cross Check Indicator – Short
Generic Name of Product	Steam Sterilization Indicator
Product Code Number(s)	CI-111, CI-107
Purpose of Product	SteriTec Cross-Checks Indicator Strips are a multi-parameter (ISO 11140-1, Type 4) chemical indicator strips that are designed for use in steam sterilizers operating at 132°C-135°C (270°F-275°F). When used as directed, the SteriTec Cross-Checks Indicator Strips give visible indication that sterilizing conditions were met.
Range of Applications for Product	N/A
Key Specifications of Product	Indicator Stability: Excellent before and after sterilization.

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	SteriTec Cross-Check Indicator Strips should be stored between 10°C-38°C (50°F-100°F) in the re-sealable bag provided. No special storage conditions are necessary after exposure to steam sterilization conditions.
Packaging Conditions	N/A
Shelf Life	The expiration date is printed on the product packaging.

Instructions for Using Product	
Description of Use(s)	Designed to give visible indication that sterilizing conditions were met in steam sterilizers operating at 132°C-135°C (270°F-275°F).
Preparation for Use	Remove the desired number of SteriTec Cross-Check Indicator Strips from the package and re-seal the bag.
Diagrams (drawings, pictures)	<div style="text-align: center;"> <p>Unprocessed Indicator</p> <p>Unprocessed or FAIL</p> </div> <div style="text-align: center; margin-top: 20px;"> <p>Item CI-111 and CI-107</p> <p>PASS</p> </div> <div style="text-align: center; margin-top: 20px;"> <p>Processed Indicator Example</p> </div>
Steps for Use of Product	<ol style="list-style-type: none"> Place a Cross-Check Indicator Strip in each pack, peel-pouch, or tray for sterilization. Place strip at a location in the package considered most difficult for steam to reach. For larger packs, place strips at several locations in pack. Sterilize package as usual in a steam sterilizer. Following sterilization cycle, verify that indicator check mark on strip has turned from white to brown/black.

	4. After exposure to steam sterilization cycle, check mark must change color to a brown/black. If indicator is white or tan, it suggests inadequate sterilization conditions and the item must be re-sterilized with new indicator strip(s). If there is any doubt about sterility of an item, it must be considered NOT sterile.
Interpretation of Results	<ul style="list-style-type: none"> • Color change from white to brown/black = Adequate sterilization • Color change from white to white or tan = Inadequate sterilization
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	N/A
Disposal	N/A

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	N/A
Cleaning – Automated	N/A
Disinfection	N/A
Drying	N/A
Maintenance, Inspection, and Testing	N/A
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	N/A
Storage	N/A
Additional Information	N/A

Related Healthmark Products	Steam Sterilization Integrators, Steam Sterilization Monitors
Other Product Support Documents	Steriking™ Sterilization Products Brochure, Steriking™ Sterilization Products Price List
Reference Documents	SteriTec Product Technical Data Sheet
Customer Service Contact	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com