



## STERIKING® Dry Heat Sterilization Tape

STERIKING® Dry heat sterilization tape is suitable use as an indicator tape for closing packages to be sterilized in dry heat sterilization process.

### Conformity to International Standards

STERIKING® Steam indicator tapes conform to the international standard: ISO 11140-1:2005 (Class 1, process indicators).

STERIKING® monitoring products are designed, validated, and manufactured to suit their intended purposes. They are manufactured under ISO 9001 certification.

### Technical Data & Performance Characteristics

STERIKING® Dry heat sterilization tape is produced using strong impregnated saturated silicon-coated semicreped paper coated with silicone adhesive which withstands high temperatures. STERIKING® Dry heat sterilization tape sticks to various materials like metal, glass, paper and different plastics and can be removed without leaving any residues.

The dry heat indicator ink will react positively when subjected to dry heat sterilization process. By the influence of the sterilization conditions stripes printed on the back of the tape will change colour from green to dark brown/black.

### Product Specification

Property	Units	Typical Value
Thickness:	μ	135
Adhesion to steel:	N/25 mm	8.0
Tensile strength:	N/25 mm	100
Elongation:	%	7,5
Colour:		Natural, indicator tape printed with green V-marks

### Storage Recommendations & Shelf Life

It is recommended that the STERIKING® products are kept in the original, closed transport cartons and stored in dry and clean conditions protected from direct sunlight and excessive moisture and heat.

If stored according to instructions the shelf life of STERIKING® Dry heat sterilization tapes are at least 2 years from the date of manufacture.

### Sales and Transport Packing

STERIKING® Dry heat sterilization tapes are packed in recyclable, brown hard carton cases. As an inner cover against moist and dust the steam indicator tapes are wrapped in a recyclable HD polyethylene sheet.

Labelling: Each case bears a label with the necessary information/instructions of the content in accordance with ISO 11140-1:2005.

### In Case of Complaint

In the event of any complaint, the lot number and identification code must be provided by the complainant. For evaluation of claimed product, a defective sample (or a digital photo) and description of the defect together with an unused specimen must be made available to Wipak.

STERIKING® is a registered trademark of Wipak Medical

### Steriking® ITH Sterilization Tapes

Code	Size (mm:m)	Rolls/case
ITH19	19:50	48

*This specification refers to the named product group and shall be valid until the next revision. Other product related documents may be available upon request.*

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