

STRATE-LINE® AUTOCLAVE INDICATOR TAPE FOR STEAM STERILIZATION TYPE 1

- Strate-Line® Autoclave Indicator Tape is designed to seal packs that are exposed to steam sterilization. The tape distinguishes between processed and unprocessed items in both gravity and pre-vacuum steam sterilization processes.

gravity sterilizers* operating at

121°C for 30 minutes
132°C for 3 minutes
132°C for 10 minutes
132°C for 15 minutes
135°C for 3 minutes
135°C for 10 minutes

pre-vacuum sterilizers* operating at

132°C for 3 minutes
132°C for 4 minutes
134°C for 3 minutes
134°C for 4 minutes
135°C for 3 minutes

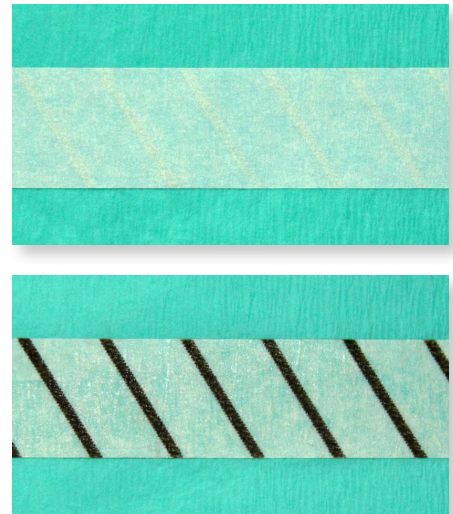
- Designed to use on disposable wraps, pouches and sterilization bags. When applying the tape, apply pressure to ensure that the tape will stay in place throughout the steam autoclave process. After use, the tape can be easily removed.
- Made of a saturated crepe paper printed with non-lead based ink, the white/beige indicator lines turn dark brown/black once exposed to the steam process. It is coated with a synthetic, solvent-free adhesive.
- This product is not made with natural rubber latex.
- Lead is not used in the manufacturing of the ink of indicator lines.

Strate-Line® Autoclave Indicator Tape should be stored at room temperature (15°-30°C/ 59°-86°F) at less than 50% relative humidity). The tape should not be exposed to light. Keep away from any chemicals, cleaning or disinfecting products.

INTERPRETATION

Tape is a single use device that is interpreted after processing to distinguish processed and unprocessed package. Indicator lines on the tape turn dark brown/black when exposed to proper steam sterilization conditions.

TECHNICAL DATA	
Color	Natural with printed beige indicator lines
Backing	Saturated crepe paper
Adhesive	Synthetic, solvent-free adhesive
Indicator	Non lead based ink
Thickness	5.5 mil (0.14mm)
Adhesion to steel	70 oz/in (19N/25mm)
Tensile Strength	20 lb/in (87N/25mm)
Elongation	7%
Meets International Standard	ISO 11140-1:2014
SKUs / Size	26800500 / ¾" x 60 yds 26800600 / 1" x 60 yds



*Always consult instructions from manufacturers of sterilization units concerning the recommended sterilization cycle.