

Autoclave Indicator Tape, Lead-Free



The Micronova **Lead-Free Autoclave Indicator Tape** is an easy to handle, saturated crepe paper tape with synthetic polyisoprene adhesive and green indicator lines that change to black when proper levels of steam pressure and temperature have been achieved. This tape adheres on contact and stays in place through live steam pressure. The uniquely printed lines cannot be rubbed off and will not contaminate instruments.



- Lead-free indicator ink cannot be rubbed off
- Adheres on contact and stays in place through live steam pressure
- For use in gravity discharge and vacuum autoclaves
- Easy to handle, removes quickly and easily
- Latex-free
- Wound on a plastic core for cleanroom use
- Use with tape dispenser such as Micronova P-52
- Individually bagged
- RoHS Compliant

Manufactured for use in Controlled Environments

- ISO 5 thru 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility
- Autoclavable

SPECIFICATIONS

Materials of Construction:

Film:	Saturated crepe paper
Adhesive:	Synthetic elastomer Polyisoprene
Indicator Lines:	Copper
Core:	Plastic
Color:	Natural

Performance Data:

Adhesion:	35 oz./inch
Tensile Strength:	20 lbs./inch
Elongation at break:	7%
Operating Temperature:	As required for sterilization
US Government Spec:	UU-T-118, BAA-54589A

Dimensions:

Length:	60 yards (55 m)
Thickness:	6.5 mils
Widths:	1/4 in (1.3 cm) to 3 in (7.6 cm)
Core:	3 in (7.6 cm) diameter



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