

MICROSEAL CUFF SEAL TAPE, IRRADIATED

Product Specification

Product Name:	MicroSeal Cuff Seal Tape, Irradiated
Manufacturer Part Number(s):	CSLB-12WHIR, CSLB-34WHIR, CSLB-1WHIR, CSLB-136WHIR
Description:	<p>An irradiated, conformable white polyethylene tape wound on a 3" plastic core with perforations at 3-inch (7.6cm) intervals, used to ensure an effective seal between the glove and garment and to seal environmental monitoring plates in aseptic environments.</p> <p>Manufactured at Micronova's Torrance, CA facility. Designed for cleanrooms and controlled environments, ISO 5 to ISO 9.</p>
Manufacturing Standards:	<p>ISO 9001 Certified Facility</p> <p>10-6 Sterility Assurance Level in compliance with AAMI Guidelines for Sterilization.</p>
Physical Data:	
Materials of Construction:	<p>Film: Polyethylene</p> <p>Adhesive: Acrylic</p>
Packaging Materials:	Packaged in LDPE bag, LDPE case liner. ECT rated case of 100% recycled material
BSE/TSE Statement:	We certify that this product is manufactured without the use of raw materials of animal and human origin.
Dimensions:	<p>CSLB-12WHIR: ½ in x 18 yds (1.3 cm x 1646 cm)</p> <p>CSLB-34WHIR: ¾ in x 18 yds (1.9 cm x 1646 cm)</p> <p>CSLB-1WHIR: 1 in x 18 yds (2.5 cm x 1646 cm)</p> <p>CSLB-136WHIR: 1 in x 36yds (2.5 cm x 3291 cm)</p>
For Use with: (as needed)	Good adhesion and removal for garments and gloves. Good adhesion to plastics.
Autoclavability:	Not Autoclavable
Chemical Compatibility:	Good chemical compatibility with common solutions.
Storage Conditions:	<p>Ambient temperature (Recommended between 15°C - 25°C).</p> <p>Do not store in direct sunlight. Store the product in a space that is protected from extreme temperature and humidity fluctuations and away from ultraviolet light sources. Store product on a flat/level surface to prevent telescoping of tape.</p>
Packaging Configuration:	<p>Individually double bagged.</p> <p>CSLB-12WHIR: 72 rolls per case</p> <p>CSLB-34WHIR: 16 rolls per case</p> <p>CSLB-1WHIR: 36 rolls per case</p> <p>CSLB-136WHIR: 36 rolls per case</p>



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Traceability:	Part number and lot number on each bag and outer case.
Shelf Life:	24 months
Irradiation Standards:	Minimum irradiation dose 27.5 kGy
Certificates:	Certificate of Conformance and Certificate of Irradiation Processing shipped with each order and available on website.