Revision 006

STERILE BUCKETLINER™

Product Specification

Product Name:	Sterile BucketLiner™
Manufacturer Part Number(s):	BKL7-3119IR, BKL1-1818IR, BKL-2424IR, BKL-2430IR, BKL99-3521IR, BKL1-1818IRB, BKL993521IRB, BKL-2424IRBB, BKL-2424IRTBB, BKL7-3119IRX
Description:	Sterile low-density polyethylene/nylon laminate liners are made from FDA-compliant LDPE, with a flat seal bottom, designed to provide an impermeable barrier for lining buckets and containers. The liners can be used for liquids or dry materials. Manufactured at Micronova's facilities in USA. Designed for cleanroom and controlled environments. ISO 5 to ISO 9
Manufacturing Standards:	ISO 9001 Certified Facility 10-6 Sterility Assurance Level in compliance with AAMI Guidelines for Sterilization.
Physical Data:	
Materials of Construction:	Clear Laminate: FDA-compliant LDPE Polyethylene 75%/Cast Nylon 25%
Packaging Materials:	Packaged in LDPE bag, LDPE case liner. ECT rated case of recycled material.
BSE/TSE Statement:	We certify that this product is manufactured without the use of raw materials of animal or human origin.
Dimensions:	Thickness: 3 mil (0.076 mm) Open Width x Height BKL1-1818IR, BKL1-1818IRB: 18 x 18 in (45.7 x 45.7 cm) BKL-2424IR, BKL-2424IRBB, BKL-2424IRTBB: 24 x 24 in (61 x 61 cm) BKL-2430IR: 24 x 30 in (61 x 76.2 cm) BKL7-3119IR, BKL7-3119IRX: 31 x 19 in (78.7 x 48.3 cm) BKL99-3521IR, BKL993521IRB: 35 x 21 in (89 x 53.3 cm)

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For Use with: (as needed)	Buckets and containers similar in shape to: BKL1-1818IR, BKL1-1818IRB: 1-gal cylindrical or square pails BKL-2424IR, BKL-2424IRBB, BKL-2424IRTBB: 6-gal cylindrical or square bucket BKL-2430IR: 8-gal cylindrical or square bucket BKL7-3119IR, -3119IRX: 6-gal rectangular bucket; B-7 Slim T™ series buckets BKL99-3521IR, BKL993521IRB: 8-gal rectangular bucket; B-99 stainless steel bucket
Autoclavability:	Not Autoclavable
Chemical Compatibility:	Good compatibility with common disinfectants and cleaning solutions; avoid chlorites.
Storage Conditions:	Ambient temperature (recommended 15°C - 30°C or 59°F - 86°F). 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.
Packaging Configuration:	BKL1-1818IR: Individually double bagged; 50 liners per case. BKL1-1818IRB: 10 liners per pack, double bagged; 5 packs per case; 50 liners total. BKL7-3119IR, BKL-2424IR, BKL-2430IR, BKL99-3521IR: Individually double bagged; 24 liners per case. BKL-2424IRBB: 6 liners per pack, double bagged; 8 packs per case; 48 liners total. BKL-2424IRTBB: 6 liners per pack; 4 packs of 6 liners, double bagged; 2 packs of 24 liners, triple bagged; 48 liners total. BKL993521IRB: 6 liners per pack, double bagged; 4 packs per case; 24 liners total. BKL7-3119IRX: Individually double bagged; 24 liners per case; ½-inch white tape seal on outer poly bag liner.
Traceability:	Every bag and case is labeled with its part number, lot number, and expiration date.
Shelf Life:	36 months

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Irradiation Standards:	Minimum irradiation dose: 25kGy
Certificates:	Certificate of Irradiation Processing and Certificate of Conformance available on the website.

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