

STERILE BUCKETLINER

Product Specification

Product Name:	Sterile BucketLiner
Manufacturer Part Number(s):	BKL7-3119IR, BKL1-1818IR, BKL-2424IR, BKL-2430IR, BKL99-3521IR, BKL993521IRB, BKL-2424IRBB
Description:	A LDPE/Nylon blend liner for buckets and storage containers. Manufactured at Micronova's Torrance, CA facility. Designed for clean 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:	75% LDPE, 25% Nylon Laminate
Dimensions:	3 mil
Thickness:	BKL7-3119IR – 31 in x 19 in (79 X 48 cm)
Open Width x Height:	BKL1-1818IR – 18 in x 18 in (45 x 45 cm) BKL-2424IR and BKL-2424IRBB – 24 in x 24 in (60 X 60 cm) BKL-2430IR – 24 in x 30 in (60 x 90 cm) BKL99-3521IR and BKL993521IRB – 35 in x 21 in (89 x 53 cm)
For Use with: (as needed)	Buckets and containers similar in shape to: BKL7-3119IR – B-7 buckets BKL1-1818IR – 1 gal pails BKL-2424IR and BKL-2424IRBB – C-2PW buckets BKL-2430IR – 8-gal round bucket BKL99-3521IR and BKL993521IRB – B-99 bucket
Autoclavability:	Autoclavable with liquid contents only.
Chemical Compatibility:	Good compatibility with common disinfectants and cleaning solutions
Packaging:	Individually double bagged: BKL7-3119IR, BKL1-1818IR, BKL-2424IR, BKL-2430IR, BKL99-3521IR Bulk pack, 6 each per double bag: BKL-2424IRBB, BKL993521IRB
Traceability:	Lot numbers printed on each pack and each case.
Irradiation Standards:	Minimum irradiation dose 25 kGy
Certificates:	Certificate of Irradiation and Certificate of Conformance shipped with each order and available on website.