



HERITAGE®

FULL LINE PRODUCT CATALOG



HERITAGE®

PREMIER CAN LINERS, BAGS AND OTHER PRODUCTS

Heritage is one of the top institutional can liner producers in North America, with nearly 800 employees and seven world-class manufacturing sites. Our can liners, bags and other innovative products serve the health care, foodservice, hospitality, industrial, education, office building, building services and transportation industries.

We have a well-established history and have invested heavily back into our business. With over four decades of manufacturing experience, we offer products that set the standard in the can liner business.

Our commitment to our customers is paramount in everything we do. Through direct representation, high-quality products and a strategic national footprint, we work to serve each of our customer's unique requirements.



■ SUSTAINABILITY VISION

The Novolex vision for sustainability is to innovate more sustainable choices for our customers, operate responsibly and invest in our people and communities. We bring this vision to life every day through our ongoing focus on efficiency in our operations, as well as through partnerships with customers, suppliers, communities and others in the industry to develop solutions that reduce the impact our products can have on the environment.

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Can Liner Selection



PICK THE RIGHT CAN LINER FOR THE RIGHT APPLICATION

Choosing the right can liner for the receptacle can save you money and reduce plastic consumption. Identify the type and weight of the content, the transport conditions and size of the receptacle. Once that information is identified, the correct type and size of liner can be chosen.

What type of application will the can liner be used for?

Smooth & Non-Sharp Materials -

- Cans without sharp edges, food without sharp edges
- Grass, rags, smooth heavy objects
- Paper-plates, cups, towels, paper

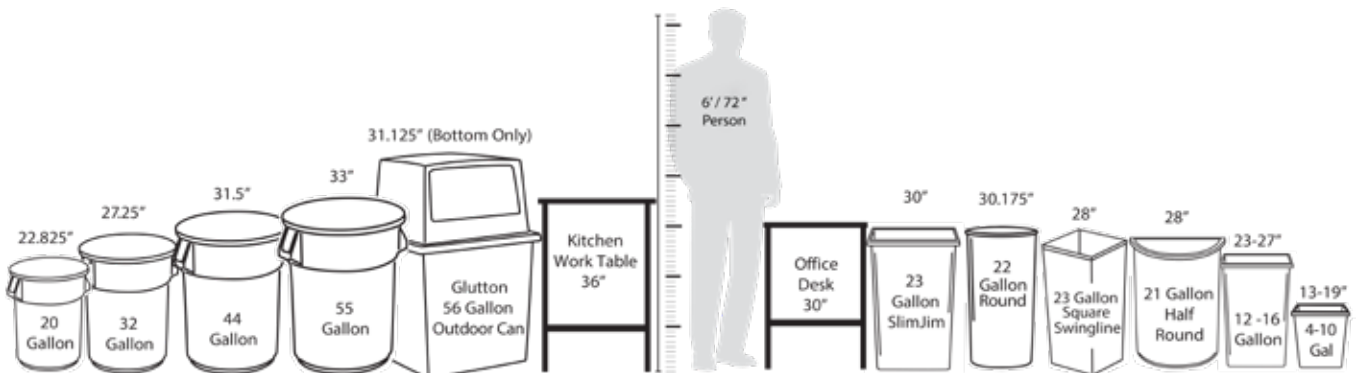
Use **High Density Polyethylene (HDPE)**

Rough & Sharp Materials -

- Plastic eating utensils, food with rough edges
- Sticks, rough yard trimmings, or glass
- Metal w/sharp edges

Use **Linear Low Density Polyethylene (LLDPE)**

What size container is being used?



*AccuFit Can Liners available for these receptacles

Gauge Recommendations

Film thickness is not the only standard for judging bag strength. Advanced polymer blend formulations and unique additives have allowed Heritage Bag to produce thinner, lighter trash bags that are stronger than thicker bags made from inferior polymer blends. Below are basic gauge recommendations for Heritage bags.

HDPE Gauge Equivalents and Recommendations

Small Cans

Light ————— 6.00 - 9.00 Mic

Mid-size Cans

Medium ————— 10.00 - 12.00 Mic

Heavy ————— 13.00 - 14.00 Mic

Larger Cans

Extra Heavy ——— 15.00 - 17.00 Mic

XXH ————— 18.00 - 22.00 Mic

LLDPE Gauge Equivalents and Recommendations

Small Cans

Light ————— 0.30 - 0.49 Mil

Medium ————— 0.50 - 0.60 Mil

Mid-size Cans

Heavy ————— 0.61 - 0.74 Mil

Extra Heavy ——— 0.75 - 0.80 Mil

Super Tuf ————— 0.81 - 1.00 Mil

Larger Cans

Super Heavy ——— 1.10 - 1.20 Mil

XXH ————— 1.30 - 1.90 Mil

XXXH ————— 2.00 - 3.00 Mil

Conversion Formulas

MIC TO MIL FORMULA

Divide the Mic by 25.40 to arrive at Mil thickness.

Example:

$$10.00 \text{ Mic} \div 25.40 = 0.39 \text{ Mil}$$

$$24.00 \text{ Mic} \div 25.40 = 0.94 \text{ Mil}$$

MIL TO MIC FORMULA

Multiply the Mil by 25.40 to arrive at Mic thickness.

Example:

$$0.30 \text{ Mil} \times 25.40 = 7.60 \text{ Mic}$$

$$0.65 \text{ Mil} \times 25.40 = 16.50 \text{ Mic}$$

Static Weight Performance

LINEAR LOW DENSITY

Light = 0.30 - 0.49 Mil = 10-20 lbs

Medium = 0.50 - 0.60 Mil = 21-30 lbs

Heavy = 0.61 - 0.74 Mil = 31-40 lbs

Extra Heavy = 0.75 - 0.80 Mil = 41-50 lbs

Super Tuf = 0.81 - 1.00 Mil = 51-60 lbs

Super Heavy = 1.10 - 1.20 Mil = 61-65 lbs

XX Heavy = 1.30 - 1.90 Mil = 66-70 lbs

XXX Heavy = 2.00 - 3.00 Mil = 71-75 lbs

HIGH DENSITY

Light = 6.00 - 9.00 Micron = 15-25 lbs

Medium = 10.00 - 12.00 Micron = 25-50 lbs

Heavy = 13.00 - 14.00 Micron = 51-60 lbs

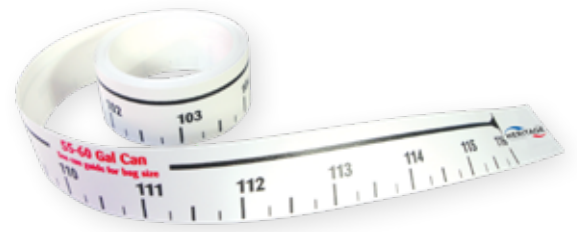
Extra Heavy = 15.00 - 17.00 Micron = 61-70 lbs

XX Heavy = 18.00 - 20.00 Micron = 71-80 lbs

XXX Heavy = 21.00 - 22.00 Micron = 81-90 lbs

Identifying Can Sizes

The Heritage Sizing Tape Measure is an excellent tool used to identify the gallon size of all cans in the industry.



STEP 1



STEP 2



TAPE MEASURE INSTRUCTIONS

- Starting at the beginning of the tape, wrap the tape measure around the top and just below the lip of the receptacle
- Extend the rest of the tape measure straight down the side of the receptacle
- The bottom of the receptacle will fall within markers on the tape measure that specify the size of the receptacle

Contact your Heritage Sales Representative to receive a Sizing Tape Measure

Types of Can Liner Seals



HIGH PERFORMANCE STAR SEAL

- Eliminates gaps where leaks can occur
- Designed without gussets
- Conforms to the shape of the container
- Distributes weight evenly
- Maximizes carrying capacity
- Sized in two dimensions, EX: 40.00 x 46.00



GUSSET SEAL

- Rarely used in the industry
- Flat-style bag design
- Both sides tucked in to form gussets
- Sealed through four layers of film (the middle of the bag has only two sealed layers)
- A potentially weak bottom seal
- Sized in three dimensions, EX: 23.00 x 17.00 x 46.00



FLAT SEAL

- Two-dimensional bag (much like a pillow case)
- Strong, but has the potential to leak wet trash from the corners
- Does not conform as well to the shape of can
- Sized in two dimensions, EX: 40.00 x 46.00


■ Dual-dispensing Packaging

The Topside Dual-Dispensing Packaging is designed for end-user convenience. These cartons were developed in response to customer needs. Now cartons may be stacked to save space while still dispensing liners with greater ease.



■ Case Labeling with NIST Standards

All cases are clearly labeled to meet NIST (National Institute of Standards and Technology) standards: Code, Size, Gauge, Color, Capacity, Case Pack, Performance Specs, Case Weight, and Bar Code.

	H7658SC	
Actual Size	38x58 in. (O.D.)	
Actual Gauge	1.10 Mil Clear	16.1 lb/cs (net)
Actual Capacity	60 Gallon	
Actual Count	100 / Case	
	Actual Net Weight (of poly)	

Listed terms such as "Equivalent To", "EQ" and "Nominal" are not accepted as a product specification.

High Density Can Liners (HDPE)

PERFORMANCE FEATURES

- Use for smooth items (heavy or light) which do not typically puncture
- Promotes source reduction for a positive environmental impact
- HD liners are a great choice for office and restroom waste, shredded paper and in public areas where sharp trash is not deposited



STANDARD HIGH DENSITY - CORELESS ROLLS

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
Z3418RN R01	4 Gal	17 x 18	6.00 Mic	Natural	40/50 Rolls
Z4022RN R01	7 Gal	20 x 22	6.00 Mic	Natural	40/50 Rolls
Z4824RN R01	8-10 Gal	24 x 24	6.00 Mic	Natural	20/50 Rolls
Z4824LN R01	8-10 Gal	24 x 24	8.00 Mic	Natural	20/50 Rolls
Z4833RN R01	12-16 Gal	24 x 33	6.00 Mic	Natural	20/50 Rolls
Z4833LN R01	12-16 Gal	24 x 33	8.00 Mic	Natural	20/50 Rolls
Z6037LN R01	20-30 Gal	30 x 37	8.00 Mic	Natural	20/25 Rolls
Z6037MN R01	20-30 Gal	30 x 37	10.00 Mic	Natural	20/25 Rolls
Z6037HN R01	20-30 Gal	30 x 37	13.00 Mic	Natural	20/25 Rolls
Z6037XN R01	20-30 Gal	30 x 37	16.00 Mic	Natural	20/25 Rolls
Z6037MK R02	20-30 Gal	30 x 37	10.00 Mic	Black	20/25 Rolls
Z6143HX R01	23 Gal	30 x 43	14.00 Mic	Blue	10/25 Rolls
Z6640LN R01	33 Gal	33 x 40	9.00 Mic	Natural	20/25 Rolls
Z6640MN R03	33 Gal	33 x 40	11.00 Mic	Natural	20/25 Rolls
Z6640MN R01	33 Gal	33 x 40	12.00 Mic	Natural	20/25 Rolls
Z6640HN R02	33 Gal	33 x 40	13.00 Mic	Natural	20/25 Rolls
Z6640VN R01	33 Gal	33 x 40	16.00 Mic	Natural	10/25 Rolls
Z6640HN R01	33 Gal	33 x 40	14.00 Mic	Natural	10/25 Rolls
Z7660HN R01	60 Gal	38 x 60	14.00 Mic	Natural	8/25 Rolls
Z7660VN R01	60 Gal	38 x 60	16.00 Mic	Natural	8/25 Rolls
Z7660XN R01	60 Gal	38 x 60	17.00 Mic	Natural	8/25 Rolls
Z8048MN R01	40-45 Gal	40 x 48	11.00 Mic	Natural	10/25 Rolls
Z8048MN R03	40-45 Gal	40 x 48	12.00 Mic	Natural	10/25 Rolls
Z8048HN R01	40-45 Gal	40 x 48	13.00 Mic	Natural	10/25 Rolls
Z8048HN R02	40-45 Gal	40 x 48	14.00 Mic	Natural	10/25 Rolls
Z8048VN R01	40-45 Gal	40 x 48	16.00 Mic	Natural	10/25 Rolls
Z8048XN R01	40-45 Gal	40 x 48	17.00 Mic	Natural	10/25 Rolls
Z8648HN R01	56 Gal	43 x 48	14.00 Mic	Natural	8/25 Rolls
Z8648VN R01	56 Gal	43 x 48	16.00 Mic	Natural	8/25 Rolls
Z8648XN R01	56 Gal	43 x 48	17.00 Mic	Natural	8/25 Rolls

HEAVY DUTY HIGH DENSITY - CORELESS ROLLS

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
Z6640WK R01	33 Gal	33 x 40	22.00 Mic	Black	10/25 Rolls
Z7660WK R01	60 Gal	38 x 60	22.00 Mic	Black	6/25 Rolls
Z7660WN R01	60 Gal	38 x 60	22.00 Mic	Natural	6/25 Rolls
Z8048EN R01	40-45 Gal	40 x 48	19.00 Mic	Natural	8/25 Rolls
Z8048EX R01	40-45 Gal	40 x 48	19.00 Mic	Blue	8/25 Rolls
Z8048WK R01	40-45 Gal	40 x 48	22.00 Mic	Black	6/25 Rolls
Z8048WN R01	40-45 Gal	40 x 48	22.00 Mic	Natural	6/25 Rolls
Z8648WK R01	56 Gal	43 x 48	22.00 Mic	Black	6/25 Rolls
Z8648UN R01	56 Gal	43 x 48	22.00 Mic	Natural	6/25 Rolls

STANDARD HIGH DENSITY - FLATPACK

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
Z6037LN	20-30 Gal	30 x 37	8.00 Mic	Natural	500 ¹
Z6037MN	20-30 Gal	30 x 37	10.00 Mic	Natural	500 ¹
Z6037HN	20-30 Gal	30 x 37	12.00 Mic	Natural	500 ¹
Z6037XN	20-30 Gal	30 x 37	16.00 Mic	Natural	500 ¹
Z6640LN	33 Gal	33 x 40	9.00 Mic	Natural	500 ¹
Z6640MN	33 Gal	33 x 40	12.00 Mic	Natural	500 ¹
Z6640VN	33 Gal	33 x 40	16.00 Mic	Natural	250 ¹
Z6640XN	33 Gal	33 x 40	17.00 Mic	Natural	250 ¹
Z7260HN	55 Gal	36 x 60	13.00 Mic	Natural	200 ¹
Z7260XN	55 Gal	36 x 60	17.00 Mic	Natural	200 ¹
Z7660HN	60 Gal	38 x 60	14.00 Mic	Natural	200 ¹
Z7660XN	60 Gal	38 x 60	17.00 Mic	Natural	200 ¹
Z8048MN	40-45 Gal	40 x 48	11.00 Mic	Natural	250 ¹
Z8048MN X01	40-45 Gal	40 x 48	12.00 Mic	Natural	250 ¹
Z8048HN	40-45 Gal	40 x 48	13.00 Mic	Natural	250 ¹
Z8048VN	40-45 Gal	40 x 48	16.00 Mic	Natural	250 ¹
Z8048XN	40-45 Gal	40 x 48	17.00 Mic	Natural	250 ¹
Z8648MN	56 Gal	43 x 48	12.00 Mic	Natural	200 ¹
Z8648HN	56 Gal	43 x 48	14.00 Mic	Natural	200 ¹
Z8648VN	56 Gal	43 x 48	16.00 Mic	Natural	200 ¹
Z8648XN	56 Gal	43 x 48	17.00 Mic	Natural	200 ¹

HEAVY DUTY HIGH DENSITY - FLATPACK

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
Z8048UN	40-45 Gal	40 x 48	22.00 Mic	Natural	150 ¹

¹ Individually Folded



Linear Low Density Can Liners (LLDPE)



PERFORMANCE FEATURES

- Best for all around use, resists tearing even if punctured
- LLD Can Liners are flexible, thick, and highly resistant to tearing and puncturing
- LLD liners are ideal for kitchen trash, construction debris or trash that includes glass, metal, wood, cardboard or other sharp, jagged or irregular shaped items

STOCK

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H3417RK	4 Gal	17 x 17	0.35 Mil	Black	1000
H3417RC	4 Gal	17 x 17	0.35 Mil	Clear	1000
H4021RK	7 Gal	20 x 21	0.35 Mil	Black	1000
H4021RC	7 Gal	20 x 21	0.35 Mil	Clear	1000
D4823RK	8-10 Gal	24 x 23	0.35 Mil	Black	1000
D4823RC	8-10 Gal	24 x 23	0.35 Mil	Clear	1000
H4823HK	8-10 Gal	24 x 23	0.55 Mil	Black	1000
H4823HC	8-10 Gal	24 x 23	0.55 Mil	Clear	1000
D4832RK	12-16 Gal	24 x 32	0.35 Mil	Black	1000
D4832RC	12-16 Gal	24 x 32	0.35 Mil	Clear	1000
H4832MK	12-16 Gal	24 x 32	0.50 Mil	Black	500
H4832MC	12-16 Gal	24 x 32	0.50 Mil	Clear	500
H4832HK	12-16 Gal	24 x 32	0.70 Mil	Black	500
H4832HK R01	12-16 Gal	24 x 32	0.70 Mil	Black	20/25 Rolls
H4832HC	12-16 Gal	24 x 32	0.70 Mil	Clear	500
H4832HC R01	12-16 Gal	24 x 32	0.70 Mil	Clear	20/25 Rolls
H6036MK	20-30 Gal	30 x 36	0.50 Mil	Black	250
H6036MC	20-30 Gal	30 x 36	0.50 Mil	Clear	250
H6036HK	20-30 Gal	30 x 36	0.65 Mil	Black	250
H6036HC	20-30 Gal	30 x 36	0.65 Mil	Clear	250
H6639MK	33 Gal	33 x 39	0.50 Mil	Black	250
H6639HK	33 Gal	33 x 39	0.65 Mil	Black	250
H6639HC	33 Gal	33 x 39	0.65 Mil	Clear	250
H6644SC	32 Gal	33 x 44	1.10 Mil	Clear	200
H7258HK	55 Gal	36 x 58	0.70 Mil	Black	200
H7658HK	60 Gal	38 x 58	0.70 Mil	Black	200
H7658HC	60 Gal	38 x 58	0.70 Mil	Clear	200
H7658SC R02	60 Gal	38 x 58	1.10 Mil	Clear	5/20 Rolls
H7658SK	60 Gal	38 x 58	1.25 Mil	Black	100
H7658PC	60 Gal	38 x 58	1.30 Mil	Clear	100
H7665SC	60 Gal	38 x 65	1.35 Mil	Clear	50
H8046MC	40-45 Gal	40 x 46	0.55 Mil	Clear	250
H8046HK	40-45 Gal	40 x 46	0.70 Mil	Black	125
H8046HC	40-45 Gal	40 x 46	0.70 Mil	Clear	125
H8647HK	56 Gal	43 x 47	0.70 Mil	Black	100
H8647HC	56 Gal	43 x 47	0.70 Mil	Clear	100
H8647SK	56 Gal	43 x 47	1.10 Mil	Black	100

SILVER SACK

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H6036AS	20-30 Gal	30 x 36	1.50 Mil	Silver	100
H6640AS	33 Gal	33 x 40	1.50 Mil	Silver	100
H7846WS	40-45 Gal	39 x 46	1.70 Mil	Silver	50
H7856WS	60 Gal	39 x 56	1.70 Mil	Silver	50
H8648WS	56 Gal	43 x 48	1.70 Mil	Silver	50

RIGHT SACK

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H56 C	56 Gal	44 x 55	1.60 Mil	Clear	100
H56 G	56 Gal	44 x 55	1.60 Mil	Gray	100

EXTRA HEAVY

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H4832MW	12-16 Gal	24 x 32	0.50 Mil	White	500
H6036EW	20-30 Gal	30 x 36	0.75 Mil	White	200
H6639EW	33 Gal	33 x 39	0.75 Mil	White	150
H7658EW	60 Gal	38 x 58	0.75 Mil	White	100
H7658TW R01	60 Gal	38 x 58	0.80 Mil	White	4/25 Rolls
H8046EW	40-45 Gal	40 x 46	0.75 Mil	White	100
H8046EW R01	40-45 Gal	40 x 46	0.75 Mil	White	4/25 Rolls
H8647EW	56 Gal	43 x 47	0.75 Mil	White	100

SUPER TUF

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H4823TK	8-10 Gal	24 x 23	0.90 Mil	Black	500
H4832TK	12-16 Gal	24 x 32	0.90 Mil	Black	500
H6036TK	20-30 Gal	30 x 36	0.90 Mil	Black	200
H6036TC	20-30 Gal	30 x 36	0.90 Mil	Clear	200
H6036TW	20-30 Gal	30 x 36	0.90 Mil	White	200
H6639TK	33 Gal	33 x 39	0.90 Mil	Black	150
H6639TC	33 Gal	33 x 39	0.90 Mil	Clear	150
H6639TW	33 Gal	33 x 39	0.90 Mil	White	150
H7658TK	60 Gal	38 x 58	0.90 Mil	Black	100
H7658TC	60 Gal	38 x 58	0.90 Mil	Clear	100
H7658TW	60 Gal	38 x 58	0.90 Mil	White	100
H7658TK R01	60 Gal	38 x 58	0.90 Mil	Black	4/25 Rolls
H8046TK	40-45 Gal	40 x 46	0.90 Mil	Black	100
H8046TC	40-45 Gal	40 x 46	0.90 Mil	Clear	100
H8046TW	40-45 Gal	40 x 46	0.90 Mil	White	100
H8647TK	56 Gal	43 x 47	0.90 Mil	Black	100
H8647TC	56 Gal	43 x 47	0.90 Mil	Clear	100
H8647TW	56 Gal	43 x 47	0.90 Mil	White	100

SUPER HEAVY

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H6036SC	20-30 Gal	30 x 36	1.10 Mil	Clear	250
H6036SG	20-30 Gal	30 x 36	1.10 Mil	Gray	250
H6639SC	33 Gal	33 x 39	1.10 Mil	Clear	250
H6639SG	33 Gal	33 x 39	1.10 Mil	Gray	250
H7658SC	60 Gal	38 x 58	1.10 Mil	Clear	100
H7658SG	60 Gal	38 x 58	1.10 Mil	Gray	100
H8046SC	40-45 Gal	40 x 46	1.10 Mil	Clear	125
H8046SG	40-45 Gal	40 x 46	1.10 Mil	Gray	125
H8647SC	56 Gal	43 x 47	1.10 Mil	Clear	100
H8647SG	56 Gal	43 x 47	1.10 Mil	Gray	100

XX HEAVY

Item #	Container Size	Bag Size (in)	Gauge	Color	Bags/Case
H7658AC	60 Gal	38 x 58	1.50 Mil	Clear	100
H7658QC	60 Gal	38 x 58	2.00 Mil	Clear	100
H8046AC	40-45 Gal	40 x 46	1.50 Mil	Clear	100
H8046XC	40-45 Gal	40 x 46	2.00 Mil	Clear	100
H8647AK	56 Gal	43 x 47	1.50 Mil	Black	100
H8647AC	56 Gal	43 x 47	1.50 Mil	Clear	100

■ AccuFit® Can Liners

PERFORMANCE FEATURES

- Designed to fit most common sized cans
- Provides costs savings due to their accurate fit
- Provides a secure, snap fit to outside of can
- Available in LLD and HD liners



STOCK CAN LINERS

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
H4425RC R01	8 Gal	22 x 25	LLDPE	0.35 Mil	Clear	10/50 Rolls
H5645TK R01	23 Gal	28 x 45	LLDPE	0.90 Mil	Black	8/25 Rolls
H5645TC R01	23 Gal	28 x 45	LLDPE	0.90 Mil	Clear	8/25 Rolls
H5645PK R01	23 Gal	28 x 45	LLDPE	1.30 Mil	Black	8/25 Rolls
H6045TK R01	23 Gal	30 x 45 ¹	LLDPE	0.90 Mil	Black	8/25 Rolls
H6045TC R01	23 Gal	30 x 45 ¹	LLDPE	0.90 Mil	Clear	8/25 Rolls
Z5845HN R01	23 Gal	29 x 45	HDPE	14.00 Mic	Natural	10/25 Rolls
H6644TK R01	32 Gal	33 x 44	LLDPE	0.90 Mil	Black	5/20 Rolls
H6644TC R01	32 Gal	33 x 44	LLDPE	0.90 Mil	Clear	5/20 Rolls
H6644PK R01	32 Gal	33 x 44	LLDPE	1.30 Mil	Black	5/20 Rolls
Z6644MN R01	32 Gal	33 x 44	HDPE	12.00 Mic	Natural	10/25 Rolls
Z6644VN R02	32 Gal	33 x 44	HDPE	16.00 Mic	Natural	10/25 Rolls
H7450TK R01	44 Gal	37 x 50	LLDPE	0.90 Mil	Black	5/20 Rolls
H7450TC R01	44 Gal	37 x 50	LLDPE	0.90 Mil	Clear	8/25 Rolls
H7450PK R01	44 Gal	37 x 50	LLDPE	1.30 Mil	Black	8/25 Rolls
Z7450MN R01	44 Gal	37 x 50	HDPE	12.00 Mic	Natural	10/25 Rolls
Z7450VN R01	44 Gal	37 x 50	HDPE	16.00 Mic	Natural	10/25 Rolls
H8053TK R01	55 Gal	40 x 53	LLDPE	0.90 Mil	Black	5/20 Rolls
H8053TC R01	55 Gal	40 x 53	LLDPE	0.90 Mil	Clear	6/25 Rolls
H8053PK R01	55 Gal	40 x 53	LLDPE	1.30 Mil	Black	5/20 Rolls
H8053PC R01	55 Gal	40 x 53	LLDPE	1.30 Mil	Clear	5/20 Rolls
Z8253MN R01	55 Gal	41 x 53	HDPE	12.00 Mic	Natural	8/25 Rolls
Z8253VN R01	55 Gal	41 x 53	HDPE	16.00 Mic	Natural	8/25 Rolls

¹ For Slim Line with handles

CONVENIENCE PACK CAN LINERS

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
H5645TK RC1	23 Gal	28 x 45	LLDPE	0.90 Mil	Black	8/25 Rolls
H5645TC RC1	23 Gal	28 x 45	LLDPE	0.90 Mil	Clear	8/25 Rolls
H6644TK RC1	32 Gal	33 x 44	LLDPE	0.90 Mil	Black	5/20 Rolls
H6644TC RC1	32 Gal	33 x 44	LLDPE	0.90 Mil	Clear	5/20 Rolls
H7450TK RC1	44 Gal	37 x 50	LLDPE	0.90 Mil	Black	5/20 Rolls
H7450TC RC1	44 Gal	37 x 50	LLDPE	0.90 Mil	Clear	5/20 Rolls
H8053TC RC1	55 Gal	40 x 53	LLDPE	0.90 Mil	Clear	5/20 Rolls

■ Clear Performance Can Liners

PERFORMANCE FEATURES

- Manufactured using only high clarity HAO resins
- Contents are clearly visible, to reduce loss of valuable items and prevent theft
- Right sizing and snap fit utilizes entire liner maximizing savings and source reduction



Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
H4832MC RAC	12-16 Gal	24 x 32	LLDPE	0.50 Mil	XClear	20/25 Rolls
H6639YC RAC	33 Gal	33 x 39	LLDPE	1.00 Mil	XClear	6/25 Rolls
H7258YC RAC*	55 Gal	36 x 58	LLDPE	1.00 Mil	XClear	5/20 Rolls
H7450YC RAC*	44 Gal	37 x 50	LLDPE	1.00 Mil	XClear	5/20 Rolls
H7450TC RAC*	44 Gal	37 x 50	LLDPE	1.20 Mil	XClear	5/20 Rolls
H8046YC RAC	40-45 Gal	40 x 46	LLDPE	1.00 Mil	XClear	5/20 Rolls
H8053PC RAC*	55 Gal	40 x 53	LLDPE	1.20 Mil	XClear	5/20 Rolls

* AccuFit sizing

Healthcare Can Liners

PERFORMANCE FEATURES

- Promotes employee safety through a variety of colors and printed symbols
- Red liners printed: Infectious Waste/Basura Infecciosas/Biohazard Danger-Peligro
- Blue liners printed: Soiled Linen/Sábanas Sucias
- Yellow liners printed: Infectious Linen/Sábanas Infecciosas /Biohazard Danger-Peligro
- Conveniently packed into easy dispensing boxes



Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case	Printing Description
A4823PR	8-10 Gal	24 x 23	LLDPE	1.30 Mil	Red	500	"Infectious Waste"
A4832PR	12-16 Gal	24 x 32	LLDPE	1.30 Mil	Red	500	"Infectious Waste"
A6043PX	23 Gal	30 x 43	LLDPE	1.30 Mil	Blue	200	"Soiled Linen"
A6043PY	23 Gal	30 x 43	LLDPE	1.30 Mil	Yellow	200	"Infectious Linen"
A6639PR	33 Gal	33 x 39	LLDPE	1.30 Mil	Red	150	"Infectious Waste"
A7450PX	40-45 Gal	37 x 50	LLDPE	1.30 Mil	Blue	150	"Soiled Linen"
A8046PR	40-45 Gal	40 x 46	LLDPE	1.30 Mil	Red	200	"Infectious Waste"
A8046PR R	40-45 Gal	40 x 46	LLDPE	1.30 Mil	Red	8/25	"Infectious Waste"

Blue Collar® Can Liners

PERFORMANCE FEATURES

- Built in convenience closer eases tying and lifting
- Allows hands to be separated from the mess
- Interleaved rolls for ease of use



CONVENIENCE TIE BUILT-IN

STOCK CAN LINERS

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
N4830TK K01	7-10 Gal	24 x 30	LLDPE	0.95 Mil	Black	1/75 Roll
N6043SK K	20-30 Gal	30 x 43	LLDPE	1.20 Mil	Black	1/50 Roll
N6645SK K	33 Gal	33 x 45	LLDPE	1.20 Mil	Black	1/50 Roll
N7447SK K	44 Gal	37 x 47	LLDPE	1.20 Mil	Black	1/50 Roll

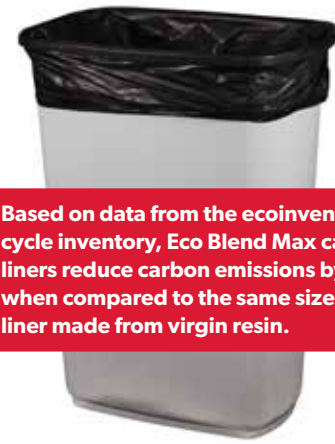
CONVENIENCE PACK CAN LINERS

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
N4828EW RC1	13 Gal	24 x 28	LLDPE	0.80 Mil	White	2/40 Rolls
N6034YK RC1	30 Gal	30 x 34	LLDPE	1.00 Mil	Black	2/20 Rolls

Eco Blend® Max Can Liners

PERFORMANCE FEATURES

- Minimum 30% Post-Consumer Recycled Content (PCR)
- Surpass the requirements for can liners in the USGBC LEED program
- Adheres to California state regulatory standards: ensures compatibility with plastic trash bag regulations.
- Fulfills new state minimums for Washington and New Jersey PCR inclusion requirements: showcases compliance with regional regulations.
- Meets the EPA's Comprehensive Procurement Guidelines
- Eco Blend Max can liners use Right-Sizing dimensions designed to fit the most common cans



Based on data from the ecoinvent life cycle inventory, Eco Blend Max can liners reduce carbon emissions by 18% when compared to the same size can liner made from virgin resin.

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
L4827YK ER1	8-10 Gal	24 x 27	PCR LLDPE	1.00 Mil	Black	20/25 Rolls
L6036AC ER1	20-30 Gal	30 x 36	PCR LLDPE	1.50 Mil	Clear	6/25 Rolls
L6036AK ER1	20-30 Gal	30 x 36	PCR LLDPE	1.50 Mil	Black	6/25 Rolls
L6245AC ER1	20-30 Gal	31 x 45	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls
L6245AK ER1	20-30 Gal	31 x 45	PCR LLDPE	1.50 Mil	Black	5/20 Rolls
L6036YK ER1	20-30 Gal	30 x 36	PCR LLDPE	1.00 Mil	Black	8/25 Rolls
L6245YK ER1	20-30 Gal	31 x 45	PCR LLDPE	1.00 Mil	Black	6/25 Rolls
L5645TC ER1	23 Gal	28 x 45	PCR LLDPE	0.80 Mil	Clear	10/25 Rolls
L5645TE ER1	23 Gal	28 x 45	PCR LLDPE	0.80 Mil	Green Tint	10/25 Rolls
L5645TK ER1	23 Gal	28 x 45	PCR LLDPE	0.80 Mil	Black	10/25 Rolls
L5645TX ER1	23 Gal	28 x 45	PCR LLDPE	0.80 Mil	Blue Tint	10/25 Rolls
L6844AC ER1	32 Gal	34 x 44	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls
L6844AK ER1	32 Gal	34 x 44	PCR LLDPE	1.50 Mil	Black	5/20 Rolls
L6844YK ER1	32 Gal	34 x 34	PCR LLDPE	1.00 Mil	Black	6/25 Rolls
L6639TC ER1	33 Gal	33 x 39	PCR LLDPE	0.80 Mil	Clear	8/25 Rolls
L6639TE ER1	33 Gal	33 x 39	PCR LLDPE	0.80 Mil	Green Tint	8/25 Rolls
L6639TK ER1	33 Gal	33 x 39	PCR LLDPE	0.80 Mil	Black	8/25 Rolls
L6639TX ER1	33 Gal	33 x 39	PCR LLDPE	0.80 Mil	Blue Tint	8/25 Rolls
L7650AC ER1	44 Gal	38 x 50	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls
L7650AK ER1	44 Gal	38 x 50	PCR LLDPE	1.50 Mil	Black	5/20 Rolls
L7650YK ER1	44 Gal	38 x 50	PCR LLDPE	1.00 Mil	Black	5/20 Rolls
L8046TC ER1	40-45 Gal	40 x 46	PCR LLDPE	0.80 Mil	Clear	6/25 Rolls
L8046TE ER1	40-45 Gal	40 x 46	PCR LLDPE	0.80 Mil	Green Tint	6/25 Rolls
L8046TK ER1	40-45 Gal	40 x 46	PCR LLDPE	0.80 Mil	Black	6/25 Rolls
L8046TX ER1	40-45 Gal	40 x 46	PCR LLDPE	0.80 Mil	Blue Tint	6/25 Rolls
L8253AC ER1	55 Gal	41 x 53	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls
L8253AK ER1	55 Gal	41 x 53	PCR LLDPE	1.50 Mil	Black	5/20 Rolls
L8253YK ER1	55 Gal	41 x 53	PCR LLDPE	1.00 Mil	Black	5/20 Rolls
L7658TC ER1	60 Gal	38 x 58	PCR LLDPE	0.80 Mil	Clear	5/20 Rolls
L7658TE ER1	60 Gal	38 x 58	PCR LLDPE	0.80 Mil	Green Tint	5/20 Rolls
L7658TK ER1	60 Gal	38 x 58	PCR LLDPE	0.80 Mil	Black	5/20 Rolls
L7658TX ER1	60 Gal	38 x 58	PCR LLDPE	0.80 Mil	Blue Tint	5/20 Rolls



These product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):
SCS RECYCLED CONTENT CERTIFIED
 Registration # SCS-RC-05603

BioTuf® Compostable Can Liners

BioTuf® Compostable Can Liners are ideal for food scraps, compostable products, and other organic materials. These can liners are third-party certified compostable for industrial or municipal compost facilities. BioTuf Can Liners are a convenient way to transport all types of compostable materials.

- ASTM D6400 and Biodegradable Plastics Institute certified for compostability



Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
Y4832EE R01	13 Gal	24 x 32	Bioplast	0.88 Mil	Green	8/25 Rolls
Y4832YE R01	13 Gal	24 x 32	Bioplast	1.00 Mil	Green	8/25 Rolls
Y5645EE R01	20-30 Gal	28 x 45	Bioplast	0.88 Mil	Green	6/25 Rolls
Y5645YE R01	20-30 Gal	28 x 45	Bioplast	1.00 Mil	Green	5/25 Rolls
Y6039EE R01	30 Gal	30 x 39	Bioplast	0.88 Mil	Green	6/25 Rolls
Y6039SE R01	30 Gal	30 x 39	Bioplast	1.20 Mil	Green	5/25 Rolls
Y6848EE R01	32 Gal	34 x 48	Bioplast	0.88 Mil	Green	5/25 Rolls
Y6848YE R01	32 Gal	34 x 48	Bioplast	1.00 Mil	Green	5/20 Rolls
Y6639TE R01	33 Gal	33 x 39	Bioplast	0.90 Mil	Green	8/25 Rolls
Y7059PE R01	60 Gal	35 x 59	Bioplast	1.30 Mil	Green	5/20 Rolls
Y7658TE R01	60 Gal	38 x 58	Bioplast	0.90 Mil	Green	5/20 Rolls
Y8046TE R01	40-45 Gal	40 x 46	Bioplast	0.90 Mil	Green	5/20 Rolls
Y8448AE R01	48 Gal	42 x 48	Bioplast	1.50 Mil	Green	5/20 Rolls
Y8448EE R01	48 Gal	42 x 48	Bioplast	0.80 Mil	Green	5/25 Rolls
Y8448YE R01	48 Gal	42 x 48	Bioplast	1.00 Mil	Green	5/20 Rolls
Y9436AE R01	64 Gal	47 x 36	Bioplast	1.50 Mil	Green	5/20 Rolls
Y9460EE R01	64 Gal	47 x 60	Bioplast	0.80 Mil	Green	5/25 Rolls
Y9460YE R01	64 Gal	47 x 60	Bioplast	1.00 Mil	Green	5/20 Rolls

X-liner Reprocessed Resin Can Liner

PERFORMANCE FEATURES

- Heritage X-Liners are made from reprocessed resins including our own internally recycled raw materials
- Available in popular sizes and gauges to meet a wide range of customer needs
- Individually folded for easy dispensing from our dual dispensing box
- Heavyweight for tough applications

Item #	Container Size	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
X6639SK R01	33 Gal	33 x 39	Repro	1.20 Mil	Black	4/25 Rolls
X6639AK	33 Gal	33 x 39	Repro	1.50 Mil	Black	100
X6639QK	33 Gal	33 x 39	Repro	2.00 Mil	Black	100
X8046SK R01	33 Gal	40 x 46	Repro	1.20 Mil	Black	4/25 Rolls
X8046PK	40-45 Gal	40 x 46	Repro	1.30 Mil	Black	100
X8046AK	40-45 Gal	40 x 46	Repro	1.50 Mil	Black	100
X8046QK	40-45 Gal	40 x 46	Repro	2.00 Mil	Black	100
X8647AK	56 Gal	43 x 47	Repro	1.50 Mil	Black	100
X8647QK	56 Gal	43 x 47	Repro	2.00 Mil	Black	100
X7658SK R01	60 Gal	38 x 58	Repro	1.20 Mil	Black	5/20 Rolls
X7658AK	60 Gal	38 x 58	Repro	1.50 Mil	Black	100
X7658WK R01	60 Gal	38 x 58	Repro	1.70 Mil	Black	5/20 Rolls
X7658QK	60 Gal	38 x 58	Repro	2.00 Mil	Black	100

■ Reclosable Bags

PERFORMANCE FEATURES

- Easy-close zipper
- FDA approved resin safe for food contact
- Performance seal prevents leaking
- White write-on block
- Gusseted bottom



Item #	Capacity	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
J0706SC X01	Sandwich	6.5 x 6.0	LLDPE	1.10 Mil	Clear	1000
J0708WC X01	Quart	7.0 x 8.0	LLDPE	1.75 Mil	Clear	500
J1011WC	1 Gal	10.5 x 11.0	LLDPE	1.75 Mil	Clear	250
J1315WC	2 Gal	13.0 x 15.0	LLDPE	1.75 Mil	Clear	100

■ Food & Utility Bags

PERFORMANCE FEATURES

- FDA approved resin ensures safety
- High-clarity for great display
- Highest quality resin resists punctures
- Performance seal prevents leaking
- Space saving packaging



RACK COVERS

Item #	Bag Size (in)	Use	Film Type	Gauge	Color	Bags/Roll
F2735 C	21 x 6 x 35	Bun Pan Cover	LLDPE	1.25 Mil	Clear	1/200 Roll
Z0480XN R01	52 x 83	80" Rack	HDPE	15.00 Mic	Natural	1/50 Roll
Z2080XN R01	60 x 83	80" Rack	HDPE	15.00 Mic	Natural	1/50 Roll

FLIPTOP SANDWICH

Item #	Capacity	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
J1307HC	Sandwich	6.5 x 8.0	LLDPE	0.70 Mil	Clarity	2000

ICE BAG - CLEAR

Item #	Capacity	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
J1313RN R01	10 pound	13 x 13	HDPE	5.00 Mic	Natural	40/50 Rolls

Food Bags

PERFORMANCE FEATURES

- FDA approved resin ensures safety
- High-clarity for great display
- Highest quality resin resists punctures
- Performance seal prevents leaking
- Space saving packaging
- Easy, one-at-a-time dispensing



FOOD BAGS - CLEAR AND NON-VENTED

Item #	Bag Size (in)	Film Type	Gauge	Color	Bags/Case
F0608RC	4.00 x 2.00 x 8.00	LLDPE	0.65 Mil	Clarity	1000
F0612RC	4.00 x 2.00 x 12.00	LLDPE	0.65 Mil	Clarity	1000
F0813RC	5.50 x 3.00 x 13.00	LLDPE	0.70 Mil	Clarity	1000
F0824RC	5.50 x 3.00 x 24.00	LLDPE	0.75 Mil	Clarity	1000
F0912RC	6.00 x 3.00 x 12.00	LLDPE	0.70 Mil	Clarity	1000
F0915HC	6.00 x 3.00 x 15.00	LLDPE	0.70 Mil	Clarity	1000
F0915HC	6.00 x 3.00 x 15.00	LLDPE	0.90 Mil	Clarity	1000
F0918RC	6.00 x 3.00 x 18.00	LLDPE	0.75 Mil	Clarity	1000
F1015RC	5.00 x 4.50 x 15.00	LLDPE	0.75 Mil	Clarity	1000
F1018RC	5.00 x 4.50 x 18.00	LLDPE	0.75 Mil	Clarity	1000
F1014 C R01	10.00 x 14.00	LLDPE	0.75 Mil	Clarity	1/1000 Roll
F1019RC	5.50 x 4.75 x 19.00	LLDPE	0.75 Mil	Clarity	1000
F1115RC	8.00 x 3.00 x 15.00	LLDPE	0.75 Mil	Clarity	1000
F1120RC	8.00 x 3.00 x 20.00	LLDPE	0.75 Mil	Clarity	1000
F1212RC	8.00 x 4.00 x 12.00	LLDPE	0.75 Mil	Clarity	1000
F1218RC	8.00 x 4.00 x 18.00	LLDPE	0.75 Mil	Clarity	1000
F1218HC	8.00 x 4.00 x 18.00	LLDPE	1.00 Mil	Clarity	1000
F1218XC	8.00 x 4.00 x 18.00	LLDPE	1.25 Mil	Clarity	1000
F1824RC	10.00 x 8.00 x 24.00	LLDPE	0.75 Mil	Clarity	500
F1824HC	10.00 x 8.00 x 24.00	LLDPE	1.00 Mil	Clarity	500
F1824XC	10.00 x 8.00 x 24.00	LLDPE	1.25 Mil	Clarity	500
F1824 C	18.00 x 24.00	LLDPE	0.75 Mil	Clarity	1/250 Roll
F2030RC	12.00 x 8.00 x 30.00	LLDPE	0.75 Mil	Clarity	500
F2030HC	12.00 x 8.00 x 30.00	LLDPE	1.00 Mil	Clarity	500
F2030XC	12.00 x 8.00 x 30.00	LLDPE	1.25 Mil	Clarity	500
F2735 C	21.00 x 6.00 x 35.00	LLDPE	0.75 Mil	Clarity	200



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