



Can Liners



Multifamily



Use this literature to help determine and select the right liner for use in a multi-unit property, whether it's a duplex, townhome, condominium or apartment building. Anywhere can liners are used: in the clubhouse, the fitness center, buildings and grounds or even while rehabbing the units.

Before anything else, it's important to know how the bag will be used. Step 1 will help guide to the appropriate resin type.

Follow Steps 2, 3, and 4 to fine tune to your item selection.

The following steps should be utilized to determine and select the appropriate liner/liners for use in a healthcare setting, whether it is a hospital, surgery center, clinic, or general medical office. Anywhere can liners are used: in the O.R., kitchen, patient rooms, or even the parking lot.

The most important question to ask is, *how will the bag will be used?* Step 1 will help guide you to the appropriate resin type. Steps 2, 3, and 4 will help fine tune to your item selection.

## Step 1 - Choose the Right Liner/Resin Type:

### High Density HDPE: Non-Sharp Waste

- A strong liner for heavy-wet or non-sharp waste thanks to HDPE resins
- Thinner, stronger HDPE film means less plastic waste going into incinerators or landfills, so these are a great source reduction choice too
- Star bottom seal
- Convenient coreless rolls for ease of use and storage

### Ultra-Premium Blended Linear Low Density (LLDPE): Premium

- Heavy-duty, high-performance liner that will handle industrial loads including heavy, irregular or sharp waste
- Superior puncture and tear resistance (vs. other types in assortment)
- Star bottom seal
- Convenient coreless rolls for ease of use and storage

### Linear Low Density LLDPE: Everyday Choice

- An “every day” liner that offers good strength, puncture and tear resistance.
- Some items (as noted) contain 10% post consumer resin; these liners may also qualify for LEED points
- Star or flat bottom seal
- Convenient coreless rolls for ease of use and storage

### Blended Recycled LLDPE: Repro

- Heavy duty, thick liner made primary from recycled (reprocessed) resins
- This black product offers good strength, puncture and tear resistance. A cost-effective performer
- Star or flat bottom seal
- Convenient coreless rolls for ease of use and storage

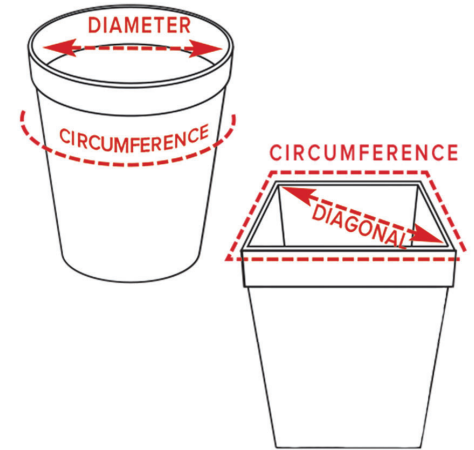
## Step 2 - Choose the Right Size—and it begins with the Container:

### BAG WIDTH

Measure the circumference of the container (the distance all the way around the top of the container). Divide it in half. This is the bag width needed.

### BAG LENGTH

Measure the height of the container + Measure the diameter and divide by two + 3” for overhang. This is the bag length needed. For square or rectangular containers, use the diagonal of the container bottom.



## Step 3 - Choose the Right Gauge:

- Too weak or light increases likelihood of bag failure and promotes unnecessary double bagging
- Too thick and money is thrown out with the trash
- Rule of thumb: if waste goes out in the container, a can liner is **all that's needed (thinner)**; if the bag is doing the work (no container), use a heavier gauge trash bag

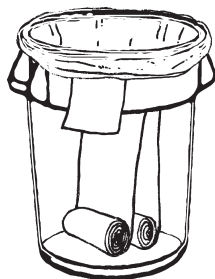
## Step 4 - Choose the Right Color:

- Choose clear or natural if required in to see what is disposed
- Black or opaque colors will help shield contents from public view
- Check with local municipalities for recycling segregation requirements or if there are government regulations that must be followed



# Multifamily Can Liner Assortment

Container Gallon Size	Size (Width x Length)	HD Pro Part #	HD Supply Part #	Berry Global Item Number	Gauge (Mil/ Mic)	Color	Bags Per Roll / Rolls Per Case	Case Count	Net Case Weight	Pallet Count
<b>High Density HDPE Can Liners</b>										
7	20x22	REN10700-CA	217534	REN10700	6 Mic	Natural	50/RL 40/CS	2000/cs	13.4	64
7-10	24x24	REN11000-CA	217419	REN11000	6 Mic	Natural	50/RL 20/CS	1000/cs	8.80	80
7-10	24x24	881122	217585	REN11005	8 Mic	Natural	50/RL 20/CS	1000/cs	11.8	80
12-16	24x33	REN11506-CA	217547	REN11506	6 Mic	Black	50/RL 20/CS	1000/cs	12.0	80
12-16	24x33	REN11500-CA	215826	REN11500	6 Mic	Natural	50/RL 20/CS	1000/cs	12.0	80
12-16	24x33	881123	215829	REN11510	8 Mic	Natural	50/RL 20/CS	1000/cs	16.3	64
20-30	30x37	303364	215836	REN10403-CA	10 Mic	Black	25/RL 20/CS	500/cs	14.3	80
20-30	30x37	881124	215838	REN12500	10 Mic	Natural	25/RL 20/CS	500/cs	14.3	80
33	33x40	REN13315-CA	215827	REN13315	16 Mic	Natural	25/RL 20/CS	250/cs	13.5	80
33	33x40	REN13320-CA	215824	REN13320 <sup>2</sup>	22 Mic	Black	25/RL 10/CS	250/cs	18.8	64
40-45	40x48	881125	215837	REN14516	14 Mic	Natural	25/RL 10/CS	250/cs	17.5	80
40-45	40x48	REN14535-CA	211445	REN14535	16 Mic	Black	25/RL 10/CS	250/cs	19.7	80
40-45	40x48	REN14540-CA	215825	REN14540	16 Mic	Natural	25/RL 10/CS	250/cs	19.7	80
40-45	40x48	REN14555-CA	217418	REN14555 <sup>2</sup>	22 Mic	Black	25/RL 6/CS	150/cs	16.4	80
40-45	40x48	REN14556-CA	217549	REN14556 <sup>2</sup>	22 Mic	Natural	25/RL 6/CS	150/cs	16.4	80
56	43x48	881126	217539	REN15601	14 Mic	Natural	25/RL 8/CS	200/cs	15.5	80
56	43x48	REN15602-CA	215828	REN15602	16 Mic	Natural	25/RL 8/CS	200/cs	16.9	80
56	43x48	REN15610-CA	211437	REN15610 <sup>2</sup>	22 Mic	Black	25/RL 6/CS	150/cs	17.5	80
60	38x60	REN16020-CA	217538	REN16020 <sup>2</sup>	22 Mic	Black	25/RL 6/CS	150/cs	19.5	64
<b>Ultra-Premium Blended Linear Low Density</b>										
7-10	24x23	109401	218182	REN21005IB	.3 Mil	Black	50/RL 20/CS	1000/cs	11.0	80
12-16	24x32	881129	211439	REN21512IB	.45 Mil	White	50/RL 10/CS	500/cs	11.4	112
20-30	30x36	REN22527-CA	217533	REN22527RL <sup>2</sup>	.74 Mil	White	25/RL 8/CS	200/cs	10.6	112
33	33x39	REN23314-CA	217425	REN23314 <sup>2</sup>	.74 Mil	White	25/RL 6/CS	150/cs	9.49	112
33	33x39	107796	215841	REN23322 <sup>2</sup>	.95 Mil	Clear	25/RL 8/CS	200/cs	16.2	80
40-45	40x46	REN24512-CA	217423	REN24512RL <sup>2</sup>	.74 Mil	White	25/RL 4/CS	100/cs	9.05	112



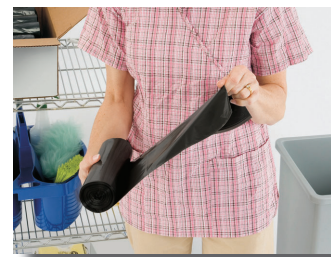
## DID YOU KNOW?

Coreless rolls work great as ready made dispensers. Just open the first liner and fit to your receptacle as you normally would. Instead of removing the single liner, place the entire roll at the bottom of the receptacle. When the liner is full, simply tear off at the perforation. The next liner is ready for use when needed.



Container Gallon Size	Size (Width x Length)	HD Pro Part #	HD Supply Part #	Berry Global Item Number	Gauge (Mil/ Mic)	Color	Bags Per Roll / Rolls Per Case	Case Count	Net Case Weight	Pallet Count
Linear Low Density LLDPE										
12-16	24x32	REN21533-CA	211443	REN21533RL <sup>2</sup>	.70 Mil	Black	50/RL 10/CS	500/cs	17.8	64
12-16	24x33	110599	211451	RNW1K150V <sup>1</sup>	.85 Mil	White	15/RL 10/CS	150/cs	6.70	110
12-16	24x32	303368	217563	REN20428-CA <sup>2</sup>	1.0 Mil	Clear	25/RL 10/CS	250/cs	12.7	80
20-30	30x36	103203	215833	REN22505RL	.50 Mil	Black	25/RL 10/CS	250/cs	8.97	112
20-30	30x36	REN22506-CA	217542	REN22506RL	.50 Mil	Clear	25/RL 10/CS	250/cs	8.97	112
33	33x39	106080	211442	REN23327	1.2 Mil	Black	25/RL 6/CS	150/cs	15.4	80
33	33x39	881132	215830	REN23319IBRL <sup>2</sup>	.90 Mil	Black	25/RL 10/CS	250/cs	19.2	80
33	33x39	881134	215842	REN33303IBRL <sup>2</sup>	1.7 Mil	Clear	20/RL 5/CS	100/cs	14.5	80
40-45	40x46	881136	211433	REN24544RL	1.2 Mil	Black	20/RL 5/CS	100/cs	14.6	80
40-45	40x46	REN24543-CA	216805	REN24543RL	1.2 Mil	Clear	20/RL 5/CS	100/cs	14.6	80
40-45	40x46	531093	531093	RNW4615C <sup>1</sup>	1.5 Mil	Clear	10/RL 10/CS	100/cs	18.4	56
56	42.5x47	310275740	218179	LBR4347HC <sup>1</sup>	.70 Mil	Clear	25/RL 8/CS	200/cs	18.5	64
56	42.5x47	881138	211436	REN25621IBRL	1.7 Mil	Black	10/RL 10/CS	100/cs	22.5	64
60	38x58	110598 / 531092	531092	RNW5820 <sup>1</sup>	2.0 Mil	Black	10/RL 10/CS	100/cs	29.4	48
60	38x58	881140	211441	REN26016IBRL	1.2 Mil	Black	20/RL 5/CS	100/cs	17.5	112
60	38x58	110603	119059	RNW5815C <sup>1</sup>	1.50 Mil	Clear	10/RL 10/CS	100/cs	22.0	48
60	38x58	REN26029-CA	217544	REN26029	1.6 Mil	Black	10/RL 10/CS	100/cs	23.4	64
60	38x63	321211503	222031	LBR3863X5B <sup>1</sup>	2.7 Mil	Black	10/RL 5/CS	50/cs	21.4	64
Blended Recycled Linear Low Density										
12-16	24x32	REN61500-CA	215831	REN61500RL <sup>2</sup>	1.0 Mil	Black	50/RL 10/CS	500/cs	25.5	48
20-30	30x36	REN62510-CA	216804	REN62510RL <sup>2</sup>	1.5 Mil	Black	25/RL 10/CS	250/cs	26.9	48
33	33x39	108948	211438	REN63314 <sup>2</sup>	1.5 Mil	Black	25/RL 4/CS	100/cs	12.8	80
33	33x39	109062	211434	REN63321RL <sup>2</sup>	2.0 Mil	Black	20/RL 5/CS	100/cs	17.1	80
40-45	40x46	109065	211435	REN64516RL <sup>2</sup>	1.5 Mil	Black	10/RL 10/CS	100/cs	18.3	64
40-45	40x46	109874	211431	REN64530RL <sup>2</sup>	2.0 Mil	Black	10/RL 10/CS	100/cs	24.4	64
50	46x50	303390	215834	REN20439-CA <sup>2</sup>	1.5 Mil	Black	10/RL 10/CS	100/cs	22.9	64
56	42.5x47	2476823	217570	PGR4347X5B <sup>1,2</sup>	2.0 Mil	Black	10/RL 10/CS	100/cs	26.5	64
56	43x47	REN65613-CA	211440	REN65613RL <sup>2</sup>	1.5 Mil	Black	10/RL 10/CS	100/cs	19.9	80
56	43x47	303396	218174	REN25605-CL <sup>2</sup>	1.0 Mil	Black	20/RL 5/CS	100/cs	13.4	80
65	43x60	REN36500-CA	211444	REN36500RL <sup>2</sup>	2.0 Mil	Black	10/RL 5/CS	50/cs	17.1	80
60	38x58	REN66005-CA	215832	REN66005RL <sup>2</sup>	1.25 Mil	Black	10/RL 10/CS	100/cs	18.3	80
60	38x58	109063	211446	REN66016RL <sup>2</sup>	1.5 Mil	Black	10/RL 10/CS	100/cs	21.9	64
60	38x58	109402	211432	REN66024RL <sup>2</sup>	2.0 Mil	Black	10/RL 10/CS	100/cs	29.3	64
60	38x58	881072	215839	REN66030RL <sup>2</sup>	3.0 Mil	Black	10/RL 5/CS	50/cs	21.9	64
65	43x60	REN36500-CA	211444	REN36500RL <sup>2</sup>	2.0 Mil	Black	10/RL 5/CS	50/cs	17.1	80










### Convenient Coreless Rolls for Ease of Use and Storage:



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## Can Liner Item and Common Container Quick Guide

Find your receptacle at left then choose the can liner film that works best.

Receptacle	Container	SKU	Gallon	Size	Top Sellers High Density (HDPE)	Top Sellers Linear Low Density (LLDPE)
	Small	<b>2955</b>	4	20x22	REN10700-CA 6 Mic Natural	N/A
	Medium	<b>2956</b> <b>881105</b>	7-10	24x23	REN11000-CA 6 Mic Natural 881122 8 Mic Natural	109401 .30 Mil Black
	Large	<b>2957</b>	12-16	24x32	REN11500-CA 6 Mic Natural REN11506-CA 6 Mic Black	881129 .45 Mil White REN21533-CA .7 Mil Black 303368 1.0 Mil Clear
	Round	<b>3546</b>	22	30x36	881124 10 Mic Natural 303364 10 Mic Black	REN22506-CA .5 Mil Clear REN22527-CA .74 Mil White REN62510-CA 1.5 Mil Black
	Square	<b>3569</b>	23	33x39	REN13315-CA 16 Mic Natural REN13320-CA 22 Mic Black	REN23314-CA .74 Mil White 107796 .95 Mil Clear 108948 1.5 Mil Black
		<b>3958</b>	35	40x46	REN14540-CA 16 Mic Natural REN14555-CA 22 Mic Black	REN24512-CA .74 Mil White REN24543-CA 1.2 Mil Clear 109065 1.5 Mil Black
	Slim	<b>3540</b>	23	40x46	REN14540-CA 16 Mic Natural REN14555-CA 22 Mic Black	REN24512-CA .74 Mil White REN24543-CA 1.2 Mil Clear 109065 1.5 Mil Black
	Torpedo	<b>8160-88</b>	15	30x36	881124 10 Mic Natural 303364 10 Mic Black	REN22506-CA .5 Mil Clear REN22527-CA .74 Mil White REN62510-CA 1.5 Mil Black
		<b>8170-88</b>	25	40x46	REN14540-CA 16 Mic Natural REN14555-CA 22 Mic Black	REN24512-CA .74 Mil White REN24543-CA 1.2 Mil Clear 109065 1.5 Mil Black
	Round	<b>2620</b>	20	30x36	881124 10 Mic Natural 303364 10 Mic Black	REN22506-CA .5 Mil Clear REN22527-CA .74 Mil White REN62510-CA 1.5 Mil Black
		<b>2632</b>	32	33x39	REN13315-CA 16 Mic Natural REN13320-CA 22 Mic Black	REN23314-CA .74 Mil White 107796 .95 Mil Clear 108948 1.5 Mil Black
		<b>2643</b>	44	40x46	REN14540-CA 16 Mic Natural REN14555-CA 22 Mic Black	REN24512-CA .74 Mil White REN24543-CA 1.2 Mil Clear 109065 1.5 Mil Black
		<b>2655</b>	55	43x47	REN15602-CA 16 Mic Natural REN15610-CA 22 Mic Black	310275740 .70 Mil Clear REN65613-CA 1.5 Mil Black
	Outdoor	<b>256B</b>	56	43x47	REN15602-CA 16 Mic Natural REN15610-CA 22 Mic Black	310275740 .70 Mil Clear REN65613-CA 1.5 Mil Black
	55 Gal Drum	<b>N/A</b>	55	38x58	REN16020-CA 22 Mic Black	881140 1.2 Mil Black 109063 1.5 Mil Black 110603 1.5 Mil Clear 321211503 38x63 2.7 Mil Black 321211431 38x63 2.7 Mil Clear