Trash Can Liners
Four Reasons We Outperform

1. They Don't Break

• Exclusive Metallocene Catalyst Technology Resin

• Most Technologically Advanced Blown Film Process

• Producing the Strongest Bags Ever Made

• Latest Technology From the Low Cost Producer

2. They Don't Zipper

• All the Strength of High Density Without the Zippering

• Tear Strength and Elasticity of Hexene Linear

• 10 Times the Dart Strength of Other Bags

• A Bag to Fulfill Any and All End User Requirement

3. They Don't Leak

• Unique 99.9% Leakproof HexSeal Construction

• HexSeal Construction Holds 1/3 More Load Than Gusseted Bags

• Computer Integrated Manufacturing = Highest Level of Quality Control

• Comprehensive Stock and Custom Program

4. They Answer All End User Needs

• Meets Performance Specifications For Both HDPE and LLDPE

• Dartbuster Bags - Superior Dart and Tear Strength of Metallocene

• Elephant Bags - Thick Recycled Bags With the Strength of Metallocene

• Highest Quality, Hassle Free Coreless Rolls

60 Gallon Cans

Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50260	38 x 58	48	1.9	100 lb.+	BLACK	100
50268	38 x 58	35	1.4	90 lb.	BLACK	100

33 Gallon Cans

Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50216	33 x 39	18	.71	75 lb.	BLACK	100
50282	33 x 39	30	1.2	85 lb.	BLACK	100

56 Gallon Cans

Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50248	43 x 47	30	1.2	85 lb.	BLACK	100
50250	43 x 47	30	1.2	85 lb.	CLEAR	100
50255	43 x 48	16	.63	61 lb.	NEUTRAL	200

20 - 30 Gallon Cans

Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50212	30 x 36	13	.51	50 lb.	BLACK	250

40 - 50 Gallon Cans

Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50244	40 x 46	48	1.9	100 lb.+	BLACK	100
50246	40 x 46	30	1.2	85 lb.	GRAY	100
50274	40 x 46	35	1.4	90 lb.	BLACK	100

Under 20 Gallon Cans

| Product No.	Size Inches	Gauge MIC	MIL	Load Capacity	Color Code	Case Pack
50266	24 x 33	22	.9	50 lb.	WHITE	250
50271	24 x 33	8	.31	30 lb.	CLEAR	1000

Make Sure You've Got The Right Size
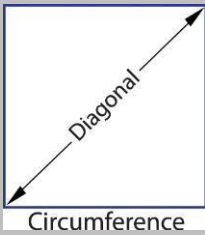
To Measure Square Containers:

For liner width, measure around the outside top of container (the sum of all four sides) and divide by half. For liner length, use the height of the receptacle plus one-half of the diagonal bottom measurement plus three inches for overhang.
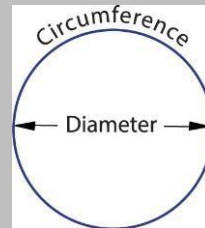
To Measure Round Containers:

For liner width, measure outer circumference of container and divide by half. For liner length, use the height of the receptacle plus one-half of the diagonal bottom measurement plus three inches for overhang.

Clear Film

Product No.	Description	Gauge	Case Pack
52620	12" x 2000' Film	40	1 Roll
52622	18" x 2000' Film	40	1 Roll
52720	18" x 2000' ZipSafe Film	40	1 Roll
52626	24" x 2000' Film	40	1 Roll

Food Storage Bags

Product No.	Size Inches	Gauge MIC	MIL	Color Code	Case Pack
50040	6 x 3 x 15	13	.52	C	1000
50041	8 x 3 x 15	15	.60	C	1000
50042	10 x 8 x 24	23	.90	C	500
50044	10 x 8 x 24	22	.85	C	500
50074*	8 x 4 x 14	18	.70	C	1000
50075	8 x 4 x 18	15	.60	C	1000
50076 @	8 x 4 x 18	20	.80	C	1000
50172	12 x 8 x 30	23	.90	C	500

* - Vented

@ - Special Order