



# CAN LINERS 101



**HERITAGE**  
Your can liner experts.

HB-0017-0912



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# Can Liners 101

# There are 2 steps to choosing a bag:

1. Understanding the **2 Plastic Types** and **Gauge**
2. Matching **Bag Sizes** to cans



### **Linear Low Density Bags (LLD)**

Used for rough or sharp objects under tough transport conditions. These bags are very strong and are more resistant to tearing, but handle lower load capacities than Hi-D bags.

#### **Suggested LLD applications:**

- Sticks, rough yard trimmings, glass
  - Metal w/sharp edges
  - Plastic eating utensils, food with rough edges
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### **Hi Density Bags (Hi-D)**

Used for paper and non-rough objects under moderate transport conditions.

These bags are very strong and handle higher load capacities than LLD bags, but tear easier once punctured.

#### **Suggested Hi-D applications:**

- Paper-plates, cups, towels, office
- Grass, rags, smooth heavy objects
- Cans w/out sharp edges, food with out sharp edges

## Step 1 – Gauge (film thickness)

**Film thickness is no longer the standard** for judging bag strength. Advanced polymer blend formulations and unique additives have allowed Heritage 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:

### LLD Gauge Equivalents and Recommendations

Light	.30 - .49	Mil	} For small cans
Medium	.50 - .60	Mil	
Heavy	.61 - .74	Mil	} For midsize cans
Extra Heavy	.75 - .80	Mil	
Super Tuf	.81 - 1.0	Mil	
Super Hvy	1.1 - 1.2	Mil	} For larger cans
XXH	1.3 - 1.9	Mil	
XXXH	2.0 - 3.0	Mil	

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### Hi-D Gauge Equivalents and Recommendations

Light	6 - 9	Mic	} For small cans
Medium	10 - 12	Mic	
Hvy	13 - 14	Mic	} For midsize cans
Extra Hvy	15 - 17	Mic	
XXH	18 - 22	Mic	} For larger cans

## Step 2 – AccuFit & The Top 4 Cans

**Bags with AccuFit® dimensions** are designed to match the top 4 most common cans in the industry. These bags provide greater ease of use and cost savings due to their accurate fit vs. standard industry bag sizes.

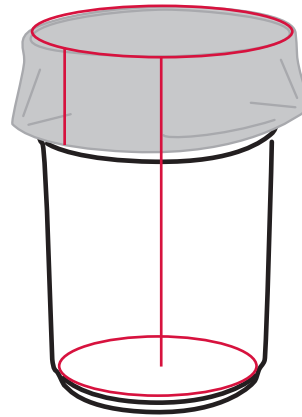


**Try New AccuFit® Sizes vs. Standard Industry Sizes – Now available for the most common cans!**

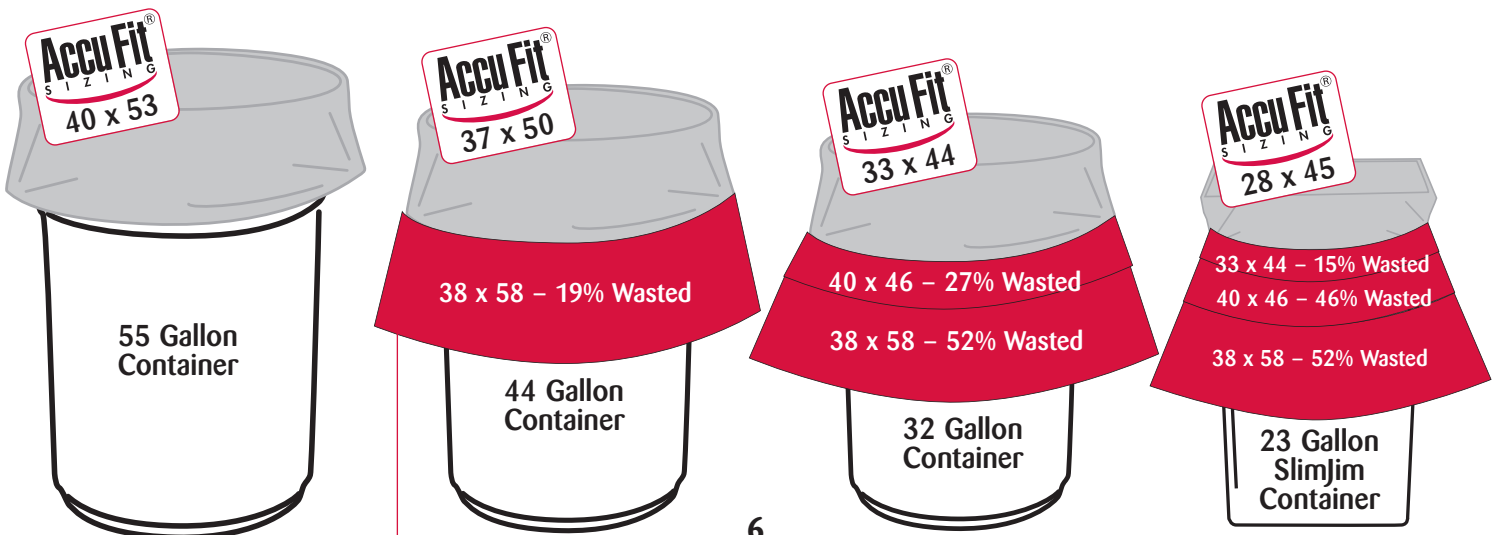
**AccuFit®**  
S I Z I N G

**Tested & Designed For**

- Snug Fit
- Proper Overhang
- Correct Length



- You don't pay for plastic you don't need
- The AccuFit® sizing won't let bag fall into the can
- Designed for the most common cans and applications
- No wasted plastic – contributing to source reduction




















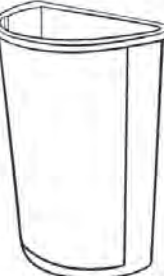




Red = Common sizes used

# Step 2 – Heritage Sizing Guide

The **Heritage Sizing Guide** has a complete list of the most common cans and matching bag sizes in both Hi-D and LLD. (Recommended LLD bag sizes may differ from the Hi-D sizes because of their ability to stretch.) The guide shows standard bag sizes and the AccuFit® sizes where applicable.

✓ **Step 2** See cans below for your matching bag size

<p><b>14 Qt/4 Gal Small Desk Side Rect.</b></p>  <p>Rubbermaid Can Code 2955/2541</p>	<p><b>Can A</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2540, 2614, 2952 and similar containers 4 Gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 17x18 HD 17x18</p>	<p><b>28 Qt/7 Gal Small Desk Side Rect.</b></p>  <p>Rubbermaid Can Code 2956/2543</p>	<p><b>Can B</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2541, 2955 and similar containers 7 Gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 21x23 HD 21x24</p>	<p><b>40 Qt/10 Gal Sml Desk Side Rect/UL</b></p>  <p>Rubbermaid Can Code 2957/2544</p>	<p><b>Can C</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2543, 2947, 2956, 6142, 6143, 7822 and similar containers 12 gal or less.</p> <p><i>Suggested Standard Bag Sizes</i> LLD 21x32 HD 24x32</p>	<p><b>10 Gal Round Brute</b></p>  <p>Rubbermaid Can Code 2610</p>	<p><b>12 Gal Rigid Liner</b></p>  <p>Rubbermaid Can Code 3550</p>	<p><b>Can D</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2544, 2610, 2957, 3552, 8184, 8185-88 and similar containers 22 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 33x49, 30x43 HD 33x40, 30x43</p>	<p><b>15 Gal Marshal Classic Round</b></p>  <p>Rubbermaid Can Code 8160</p>	<p><b>22 Gal Round Untouchable</b></p>  <p>Rubbermaid Can Code 3516</p>	<p><b>23 Gal Mobile Step on</b></p>  <p>Rubbermaid Can Code 6146</p>	<p><b>Can F</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2620, 3520, 3540, 3541, 3554, 3566, 3569, 6145, 8170 and similar containers 32 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 33x49, 30x43 HD 33x40, 30x43</p>	<p><b>32 Gal Round Brute</b></p>  <p>Rubbermaid Can Code 2632</p>	<p><b>21 Gal Untouchable 1/2 Round</b></p>  <p>Rubbermaid Can Code 3520</p>	<p><b>Can H</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2620, 3520, 3540, 3541, 3554, 3566, 3569, 6145, 8170 and similar containers 25 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 28x45, 33x39 HD 29x45</p>	<p><b>23 Gal Rect. Slim Jim</b></p>  <p>Rubbermaid Can Code 3540</p>	<p><b>25 Gal Marshal Classic</b></p>  <p>Rubbermaid Can Code 8170</p>	<p><b>23 Gal Round Brute</b></p>  <p>Rubbermaid Can Code 2643</p>	<p><b>Can J</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2632, 3567, 3958, 6177, 8430 and similar containers 44 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 37x50 HD 38x50</p>	<p><b>55 Gal Brute</b></p>  <p>Rubbermaid Can Code 2655</p>	<p><b>Can K</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2643-60, 3564, 3959, 3966, 3967, 9058, 9651, 9652, 9990, 55 gal Drum and similar containers 55 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 43x49, 38x46, 40x53 LLD 38x46, 30x40 HD 43x48, 41x54</p>	<p><b>55 Gal Drum</b></p>  <p>Rubbermaid Can Code 2568</p>	<p><b>Can L</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 38x56 HD 38x60, 30x60</p>	<p><b>66 Gal Glutton</b></p>  <p>Rubbermaid Can Code 2568</p>	<p><b>Can M</b></p> <p><b>LINER WILL ALSO FIT:</b> Similar large outdoor containers 60 gallons or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 43x47, 43x40 HD 43x47, 43x48</p>	<p><b>35 Gal Ranger Classic</b></p>  <p>Rubbermaid Can Code 2632</p>	<p><b>Can G</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2632, 3567, 3958, 6177, 8430 and similar containers 44 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 37x50 HD 38x50</p>	<p><b>18 Gal Step On</b></p>  <p>Rubbermaid Can Code 6145</p>	<p><b>Can E</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 2632, 3567, 3958, 6177, 8430 and similar containers 44 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 37x50 HD 38x50</p>	<p><b>16 Gal Slim Jim w/ handles</b></p>  <p>Rubbermaid Can Code 2610</p>	<p><b>21 Gal Untouchable 1/2 Round</b></p>  <p>Rubbermaid Can Code 3520</p>	<p><b>Can H</b></p> <p><b>LINER WILL ALSO FIT:</b> Rubbermaid containers with these codes: 3568, 6143, 6144, 6146, 8180-88, 8182-88 and similar containers 25 gal or less</p> <p><i>Suggested Standard Bag Sizes</i> LLD 30x45, 33x39 HD 33x40, 30x43</p>	<p><b>66 Gal Glutton</b></p>  <p>Rubbermaid Can Code 2568</p>
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Your can liner experts.

# Custom Brochure

Heritage creates a "QuickPick" customized sales brochure for all customers. The brochure matches your specific liners to the most common cans in the industry - eliminating guesswork in the field.

Fits Can	Type	Color	Gauge	Size	Capacity	Case/Pack	Distr. Code	HBC Code	Description
<b>C</b>	Low Density	Black	.35 Mil	24x32	12-16 gallon	500	xxxxxxx	H4832RBS	
<b>C</b>	Low Density	Clear	.70 Mil	24x32	12-16 gallon	500	xxxxxxx	H4832HCS	
<b>C</b>	Hi Density	Natural	8 Mic	24x33	12-16 gallon	20/50	xxxxxxx	Z4833LNSR01	
<b>H</b>	Low Density	Black	.9 Mil	28x45	20-30 gallon	8/25	xxxxxxx	H5645TKSR01	<b>AccuFit Size</b>
<b>E</b>	Low Density	Black	.7 Mil	30x36	20-30 gallon	250	xxxxxxx	H6036HBS	

Fits Can	Type	Color	Gauge	Size	Capacity	Case/Pack	Distr. Code	HBC Code	Description
A	Hi Density	Natural	6 Mic	20x22	7 gallon	40/50	xxxxxxx	Z4022RNSR01	
A,B	Low Density	Black	.35 Mil	24x23	8-10 gallon	500	xxxxxxx	H4832RBS	
A,B	Hi Density	Natural	6 Mic	24x24	8-10 gallon	20/50	xxxxxxx	Z4824RNSR01	
C	Low Density	Clear	.35 Mil	24x32	12-16 gallon	500	xxxxxxx	H4832HCS	
C	Hi Density	Natural	8 Mic	24x33	12-16 gallon	20/50	xxxxxxx	Z4833LNSR01	
H	Low Density	Black	.9 Mil	28x45	20-30 gallon	8/25	xxxxxxx	H5645TKSR01	
H	Low Density	Black	.7 Mil	30x36	20-30 gallon	250	xxxxxxx	H6036HBS	<b>AccuFit Size</b>
E	Hi Density	Natural	10 Mic	30x37	20-30 gallon	20/25	xxxxxxx	Z6037MNSR01	
D,E,H	Low Density	White	.9 Mil	30x43	20-30 gallon	75 RL	xxxxxxx	K6043TWS	
D,E,H	Low Density	Black	1.2 Mil	30x43	20-30 gallon	50 RL	xxxxxxx	K6043SBS	
D,E,H	Hi Density	Natural	14 Mic	30x43	20-30 gallon	75 RL	xxxxxxx	Z6043MNSR01	
D,E,H	Low Density	Black	.9 Mil	33x39	33 gallon	150	xxxxxxx	H6639TCS	
D,E,H	Low Density	Clear	.9 Mil	33x39	33 gallon	150	xxxxxxx	H6639TCS	
D,E,H	Low Density	White	1.1 Mil	33x39	33 gallon	150	xxxxxxx	H6639TWS	
D,E,H	Low Density	Black	1.5 Mil	33x39	33 gallon	100	xxxxxxx	H6639TCS	
D,E,H	Hi Density	Natural	9 Mic	33x40	33 gallon	500	xxxxxxx	Z6640MNSR01	
D,E,H	Hi Density	Natural	12 Mic	33x40	33 gallon	20/25	xxxxxxx	Z6640MNSR01	
D,E,H	Hi Density	Natural	16 Mic	33x40	33 gallon	10/25	xxxxxxx	Z6640MNSR01	
D,E,H	Hi Density	Clear	.9 Mil	33x40	33 gallon	150	xxxxxxx	H6639TCS	
D,E,H	Hi Density	Silver	19 Mic	33x40	33 gallon	250	xxxxxxx	Z6640SBS	
F	Low Density	Black	.9 Mil	33x44	33 gallon	5/20	xxxxxxx	H6644TKSR01	<b>AccuFit Size</b>
F	Low Density	Black	1.3 Mil	33x44	33 gallon	5/20	xxxxxxx	H6644TKSR01	<b>AccuFit Size</b>
F,E,H	Hi Density	Natural	13 Mic	33x46	33 gallon	250	xxxxxxx	Z6646MNSR01	
J,L	Low Density	Black	.7 Mil	36x58	55 gallon	200	xxxxxxx	H7258HBS	
J,L	Low Density	Black	1.5 Mil	36x58	55 gallon	100	xxxxxxx	H7258HBS	
J,L	Hi Density	Natural	13 Mic	36x60	55 gallon	200	xxxxxxx	Z7260MNS	
J,L	Hi Density	Natural	16 Mic	36x60	55 gallon	200	xxxxxxx	Z7260MNS	
J,L	Low Density	Gray	1.5 Mil	37x50	40-45 gallon	150	xxxxxxx	H44 CS	<b>AccuFit Size</b>
J	Low Density	Black	.9 Mil	37x50	40-45 gallon	5/20	xxxxxxx	H7450TKSR01	<b>AccuFit Size</b>
J	Low Density	Black	1.3 Mil	37x50	40-45 gallon	5/20	xxxxxxx	H7450TKSR01	<b>AccuFit Size</b>
J,K,L	Hi Density	Natural	14 Mic	38x60	60 gallon	200	xxxxxxx	X768AKS01	
J,K,L	Hi Density	Natural	14 Mic	38x60	60 gallon	200	xxxxxxx	X768AKS01	
J,K,L	Hi Density	Silver	19 Mic	38x60	60 gallon	200	xxxxxxx	X768AKS01	
F,G,J	Low Density	Black	.70 Mil	40x46	40-45 gallon	125	xxxxxxx	H8046HBS	
F,G,J	Low Density	Clear	.95 Mil	40x46	40-45 gallon	100	xxxxxxx	H8046HBS	
F,G,J	Low Density	White	1.1 Mil	40x46	40-45 gallon	100	xxxxxxx	H8046HBS	
F,G,J	Low Density	Clear	1.5 Mil	40x46	40-45 gallon	100	xxxxxxx	H8046HBS	
F,G,J	Low Density	Black	1.5 Mil	40x46	40-45 gallon	100	xxxxxxx	H8046HBS	
F,G,J	Hi Density	Natural	11 Mic	40x48	40-45 gallon	250	xxxxxxx	Z8048MNSR01	
F,G,J	Hi Density	Natural	13 Mic	40x48	40-45 gallon	10/25	xxxxxxx	Z8048MNSR01	
F,G,J	Hi Density	Natural	17 Mic	40x48	40-45 gallon	250	xxxxxxx	Z8048MNSR01	
F,G,J	Hi Density	Black	19 Mic	40x48	40-45 gallon	8/25	xxxxxxx	H8046HBS	
F,G,J	Hi Density	Natural	22 Mic	40x48	40-45 gallon	150	xxxxxxx	Z8048MNSR01	
K	Low Density	Black	.9 Mil	40x53	55 gallon	150	xxxxxxx	H7258HBS	
L	Low Density	Black	1.3 Mil	40x53	55 gallon	150	xxxxxxx	H7258HBS	
L,J,M	Low Density	Black	1.5 Mil	40x53	55 gallon	100	xxxxxxx	H7258HBS	
L,J,M	Low Density	Black	1.5 Mil	40x53	55 gallon	100	xxxxxxx	H7258HBS	
L,J,M	Low Density	Black	1.5 Mil	40x53	55 gallon	100	xxxxxxx	H7258HBS	
L,J,K,M	Hi Density	Natural	13 Mic	40x53	55 gallon	200	xxxxxxx	Z7260MNS	

**Step 1 Choose one of two plastic types and gauge**

**Linear Low Density Bags (LLD)**  
Used for rough or sharp objects under tough transport conditions. These liners are very strong & more resistant to tearing, but handle lower load capacities than Hi-D liners.

**Suggested applications:**

- Sticks, rough yard trimmings, glass
- Metal w/ sharp edges
- Plastic cutting utensils, food w/ rough edges

**Hi Density Bags (Hi-D)**  
Used for paper and non-rough objects under moderate transport conditions. These liners are very strong and handle higher load capacities than LLD liners, but are less resistant to tear once punctured.

**Suggested Hi-D applications:**

- Paper plates, paper cups, paper towels, office paper
- Grass, rags, smooth heavy objects
- Cans w/ out sharp edges, food w/ out sharp edges

**LLD Gauge Equivalents and Recommendations**

Light	.30 - .49 Mil	For small cans
Medium	.50 - .60 Mil	
Heavy	.61 - .74 Mil	For midsize cans
Extra Heavy	.75 - .80 Mil	
Super Tuf	.81 - 1.0 Mil	
Super Hy	1.1 - 1.2 Mil	
XXH	1.3 - 1.9 Mil	For larger cans
XXXH	2.0 - 3.0 Mil	

**Hi-D Gauge Equivalents and Recommendations**

Light	6 - 9 Mic	For small cans
Medium	10 - 12 Mic	
Heavy	13 - 14 Mic	For midsize cans
Extra Heavy	15 - 17 Mic	For larger cans

**Step 2 Match can letter to product code on left page**

**Can A**

14 Qt/4 Gal Small Desk Side Rect.

Rubbermaid Can Code 2955/2541

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2544, 2614, 2952 and similar containers 4 gal or less

**Can B**

28 Qt/7 Gal Small Desk Side Rect.

Rubbermaid Can Code 2956/2543

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2541, 2955 and similar containers 7 Gal or less

**Cans C**

40 Qt/10 Gal Sml Desk Side Rect/UL.

Rubbermaid Can Code 2957/2544

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2543, 2947, 2956, 6142, 6143, 7822 and similar containers 12 gal or less.

**Cans D**

12 Gal Rigid Liner

Rubbermaid Can Code 3550

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2544, 2610, 2957, 3552, 8184, 8185-88 and similar containers 22 gal or less

**Cans E**

18 Gal Step On

Rubbermaid Can Code 6145

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less

**Cans F**

23 Gal Mobile Step on

Rubbermaid Can Code 6146

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2620, 3520, 3540, 3541, 3554, 3566, 3569, 6145, 8170 and similar containers 32 gal or less

**Cans G**

35 Gal Ranger Classic

Rubbermaid Can Code 8430

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Cans H**

21 Gal Unouchable 1/2 Round

Rubbermaid Can Code 3520

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 3568, 6143, 6144, 6146, 8180-88, 8182-88 and similar containers 25 gal or less

**Cans I**

40 Gal Square Brute

Rubbermaid Can Code 3536

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3567, 3568, 6177, 8430 and similar containers 44 gal or less

**Can J**

50 Gal Roll Out

Rubbermaid Can Code 3527

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3567, 3568, 6177, 8430 and similar containers 44 gal or less

**Can K**

23 Gal Rect. Slim Jim

Rubbermaid Can Code 3540

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2643-60, 3564, 3569, 3566, 3567, 9058, 9651, 9652, 9990, 55 gal Drum and similar containers 55 gal or less

**Can L**

25 Gal Marshal Classic

Rubbermaid Can Code 8170

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Can M**

55 Gal Brute

Rubbermaid Can Code 2655

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less

**Can N**

23 Gal Round Brute

Rubbermaid Can Code 2632

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 23 gal or less

**Can O**

22 Gal Round Unouchable

Rubbermaid Can Code 3546

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2543, 2947, 2956, 6142, 6143, 7822 and similar containers 12 gal or less.

**Can P**

16 Gal Slim Jim w/ handles

Rubbermaid Can Code 3541

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Can Q**

35 Gal Unouchable Square

Rubbermaid Can Code 3541

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Can R**

20 Gal Round Brute

Rubbermaid Can Code 3541

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Can S**

25 Gal Rigid Liner to fit 8430

Rubbermaid Can Code 3566

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less

**Can T**

23 Gal Square Squareline

Rubbermaid Can Code 2568

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less

**Can U**

21 Gallon Half Round

Rubbermaid Can Code 2568

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less

**Can V**

12 -16 Gallon

Rubbermaid Can Code 2568

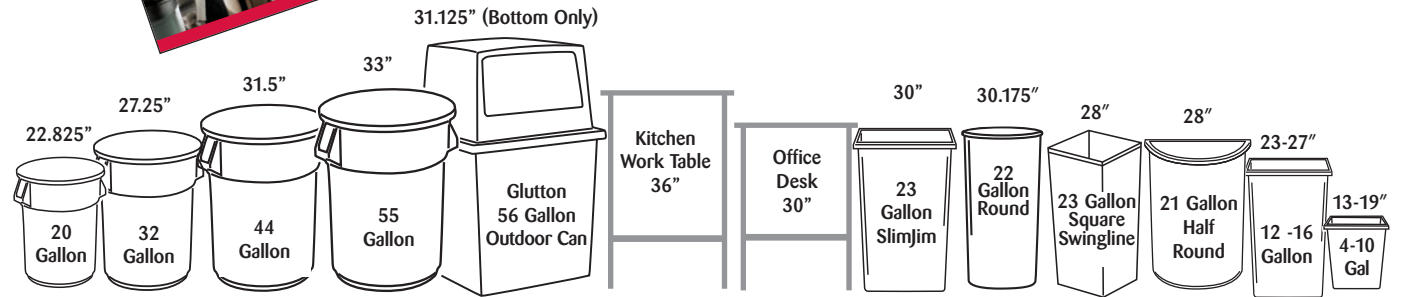
**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less

**Can W**

4-10 Gal

Rubbermaid Can Code 2568

**LINER WILL ALSO FIT:** Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less





**Almost all Heritage liners are manufactured with Star Seals** because they provide the strongest seal. A Star Seal is not possible with the thickest-gauge material, so a Flat Seal is used to create the strongest possible seal for these heavy-weight bags.

### High Performance Star Seal

- Most common type of seal
- Designed without gussets
- Eliminates gaps where leaks can occur
- Conforms to the shape of the container
- Distributes weight evenly
- Maximizes carrying capacity
- Sized in two dimensions, EX: 40 x 46



### Other Seals

#### Flat Seal

- Two-dimensional bag (much like a pillow case)
- Strong, but has the potential to leak wet trash from the corners
- Do not conform as well to the shape of can
- Sized in two dimensions, EX: 40 x 46



#### 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 x 17 x 46



## Dual-Dispensing Packaging

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



All cases are clearly labeled to meet NIST\* standards: Code, Size, Gauge, Color, Capacity, Case Pack, Performance Specs, Case Weight, and Bar Code.

# Z7660XN R01

(Code)

(Performance Specs)

38x60 in. (O.D.) (Liner Size)

17 Mic. Natural (Gauge & Color)

60 Gallon (Capacity)

8/25 (Case Pack)

Performance Standard in Lbs.
Dry Load 75

(Case Weight and Bar Code)

21.05 lb/cs (net)



NIST\* (National Institute of Standards and Technology)  
NIST requirements:

1. Size
2. Gauge
3. Capacity
4. Case Pack
5. Case Weight

# Sales Tool #1 – Can Liner Guide

Match bags and cans in two easy steps. This can matching guide will provide you with quick answers for the most common can liner questions.

**Step 2** See cans below for your matching bag size

**Can A**  
14 Qt/4 Gal Small Desk Side Rect.  
Rubbermaid Can Code 2955/2541

**Can B**  
28 Qt/7 Gal Small Desk Side Rect.  
Rubbermaid Can Code 2956/2543

**Can C**  
40 Qt/10 Gal Sml Desk Side Rect/Ult.  
Rubbermaid Can Code 2957/2544

10 Gal Round Brute  
Rubbermaid Can Code 2610

**Cans D**  
12 Gal Rigid Liner  
Rubbermaid Can Code 3550

**Can D**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2544, 2610, 2957, 3552, 8184, 8185-88 and similar containers 22 gal or less  
*Suggested Standard Bag Sizes: LLD 33x49, 30x43 HD 33x40, 30x43*

**Can E**  
15 Gal Marshal Classic Round  
Rubbermaid Can Code 8160

**Can E**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less  
*Suggested Standard Bag Sizes: LLD 50x36, 43x39, 30x43 HD 30x37, 30x43*

**Can F**  
22 Gal Round Untouchable  
Rubbermaid Can Code 3546

**Can F**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less  
*Suggested Standard Bag Sizes: LLD 50x36, 43x39, 30x43 HD 30x37, 30x43*

**Can G**  
18 Gal Step On  
Rubbermaid Can Code 6145

**Can G**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less  
*Suggested Standard Bag Sizes: LLD 50x36, 43x39, 30x43 HD 30x37, 30x43*

**Can H**  
16 Gal Slim Jim w/ handles  
Rubbermaid Can Code 3541

**Can H**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less  
*Suggested Standard Bag Sizes: LLD 50x36, 43x39, 30x43 HD 30x37, 30x43*

**Can I**  
20 Gal Round Brute  
Rubbermaid Can Code 3541

**Can I**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 6144 and similar containers 20 gal or less  
*Suggested Standard Bag Sizes: LLD 50x36, 43x39, 30x43 HD 30x37, 30x43*

**Can J**  
23 Gal Mobile Step on  
Rubbermaid Can Code 6146

**Can J**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2620, 3520, 3540, 3541, 3554, 3566, 3569, 6145, 8170 and similar containers 32 gal or less  
*Suggested Standard Bag Sizes: LLD 33x44, 30x48, 30x52, 40x49 HD 33x40, 30x43*

**Can K**  
32 Gal Round Brute  
Rubbermaid Can Code 2632

**Can K**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can L**  
35 Gal Ranger Classic  
Rubbermaid Can Code 8430

**Can L**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can M**  
35 Gal Untouchable Square  
Rubbermaid Can Code 8430

**Can M**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can N**  
21 Gal Untouchable 1/2 Round  
Rubbermaid Can Code 3520

**Can N**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 3568, 6143, 6144, 6146, 8180-88, 8182-88 and similar containers 25 gal or less  
*Suggested Standard Bag Sizes: LLD 28x44, 28x46 HD 29x45*

**Can O**  
23 Gal Rect. Slim Jim  
Rubbermaid Can Code 3540

**Can O**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can P**  
25 Gal Marshal Classic  
Rubbermaid Can Code 8170

**Can P**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can Q**  
23 Gal Rect. Slim Jim  
Rubbermaid Can Code 3540

**Can Q**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can R**  
25 Gal Round Brute  
Rubbermaid Can Code 2632

**Can R**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can S**  
25 Gal Rigid Liner to fit 8430  
Rubbermaid Can Code 3569

**Can S**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3353 and similar containers 35 gal or less  
*Suggested Standard Bag Sizes: LLD 40x46, 40x49 HD 40x41*

**Can T**  
50 Gal Roll Out  
Rubbermaid Can Code 9W27

**Can T**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 3526, 3517, 3557, 3559, 3963, 3964, 3971, 3972, 3975, 9171, 9173, 2568 and similar containers 40 gal or less  
*Suggested Standard Bag Sizes: LLD 43x49 HD 43x49*

**Can U**  
44 Gal Round Brute  
Rubbermaid Can Code 2643

**Can U**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632, 3567, 3958, 6177, 8430 and similar containers 44 gal or less  
*Suggested Standard Bag Sizes: LLD 33x56, 30x64, 37x60 HD 40x48, 37x60*

**Can V**  
55 Gal Brute  
Rubbermaid Can Code 2655

**Can V**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2643-60, 3564, 3959, 3966, 3967, 3968, 9651, 9652, 9P90, 55 Gal Drum and similar containers 55 gal or less  
*Suggested Standard Bag Sizes: LLD 43x48, 30x58, 40x53 HD 43x48, 41x54*

**Can W**  
55 Gal Drum  
Rubbermaid Can Code 2655

**Can W**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less  
*Suggested Standard Bag Sizes: LLD 38x58 HD 38x60, 30x60*

**Can X**  
56 Gal Glutton  
Rubbermaid Can Code 2655

**Can X**  
LINER WILL ALSO FIT: Rubbermaid containers with these codes: 2632 and similar containers 55 gal or less  
*Suggested Standard Bag Sizes: LLD 38x58 HD 38x60, 30x60*



## Reverse Side (Sizing Guide)

**HERITAGE**  
Your can liner experts.

**Reverse Side (Sizing Guide)**

**Can Liner Terminology**

**LDPE** Low Density Polyethylene  
**HDPE** High Density Polyethylene  
**LLD** Linear Low Density Polyethylene  
**MDPE** Medium Density Polyethylene  
**PP** Polypropylene  
**PET** Polyethylene Terephthalate  
**PS** Polystyrene  
**PE** Polyethylene  
**PP** Polypropylene  
**PET** Polyethylene Terephthalate  
**PS** Polystyrene

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**PE** Polyethylene  
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**PET** Polyethylene Terephthalate  
**PS** Polystyrene

## Front Side (Bag Basics)

# Sales Tool #2 – Site Survey

**Most end-users buy trash bags based on what they have bought in the past,** not necessarily based on their true trash disposal needs. There is money to be saved when you are able to offer the right bag for the right application! Use the Heritage Site Survey Tool to identify down-gauging and down-sizing opportunities.

Customer Name  
 Survey Date  
 Property Manager  
 Property Location  
 Other Information



Include Detailed Info on Containers Location, Container Manufacturer and part number, &/or length, width, height for rectangular containers; diameter and height for circular.

	Current Product Code	Current Liner Size	Current Liner Gauge	Current Liner Case Pack	Proposed Product Code	Proposed Liner Size	Proposed Liner Gauge	Proposed Liner Case Pack

**Current Total Monthly Usage**

Current Product Code	Monthly Cases Used	x Case Cost	= Monthly Spend
<b>Total</b>			

Proposed Product Code	Monthly Cases Used *	x Case Cost	= Monthly Spend
<b>Total</b>			

\* **Note:** Remember to convert monthly case purchases if there is a difference in the case count of the proposed product.



**Site Survey Form**

# Sales Tool #3 – Competitive Evaluation Kit

**Don't sell bags against what's on the competitor's label, sell against what's actually in the box (the true performance specifications of the bag) by utilizing the Heritage Competitive Evaluation Kit. Heritage Bag's Laboratories are ready to thoroughly test any competitor's samples. The results can be amazing, and the savings potential can be substantial.**

## Can Liner Evaluation Kit

**HERITAGE**  
Professional Lab

**Let Us Show You How to Save Money on Your Can Liners!**

### Thickness doesn't matter; strength matters.

Although trash bags may look and sometimes feel alike, they don't act alike. Thickness doesn't mean anything anymore! There are new resin additives and processes that effect trash bag strength more than anything! Heritage liners combine the highest quality resins and additives with state of the art equipment to make the strongest trash bags available. But don't take our word for it! If you would like an

"apples-to-apples" comparison of your current bag, just fill out this form and send us 2 samples. We will have it lab tested for important trash carrying qualities like puncture resistance, tear resistance, and lifting strength. We can then recommend a Heritage bag that will perform better than your current product. So put your can liners to the test. This is an opportunity to gain purchasing strength with your trash bag dollars.

### Instructions (3 Easy steps)

(1) Complete end user information. (2) Complete Heritage Rep. and distributor information. (3) Send **two bags** for each product to be tested. Be sure to stick the "A, B, C or D" labels (provided) on each bag to identify the bag with the box (label information) it was pulled from. (See "Sample Specifications" below.)

### Evaluation Form

### 1 End User Information

Company \_\_\_\_\_  
City and State \_\_\_\_\_  
Contact Name \_\_\_\_\_  
Type of Trash \_\_\_\_\_

### 2

Heritage Rep. Name \_\_\_\_\_

Distributor Information (fill in or staple bus. card here)

Distribution Company Name and Location \_\_\_\_\_  
Distributor Rep Name \_\_\_\_\_

### 3 Sample Specifications

**Sample A Specifications**  
[As Appears on Box Label]

Product # \_\_\_\_\_  
Size \_\_\_\_\_  
Capacity \_\_\_\_\_

**Sample B Specifications**  
[As Appears on Box Label]

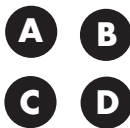
Product # \_\_\_\_\_  
Size \_\_\_\_\_  
Capacity \_\_\_\_\_

**Sample C Specifications**  
[As Appears on Box Label]

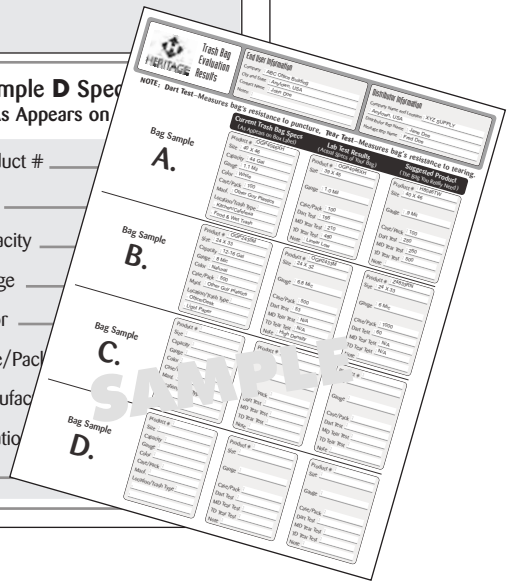
Product # \_\_\_\_\_  
Size \_\_\_\_\_  
Capacity \_\_\_\_\_  
Gauge \_\_\_\_\_  
Color \_\_\_\_\_  
Case/Pack \_\_\_\_\_  
Manufacturer \_\_\_\_\_  
Location/Trash Type \_\_\_\_\_

**Sample D Specifications**  
[As Appears on Box Label]

Product # \_\_\_\_\_  
Size \_\_\_\_\_  
Capacity \_\_\_\_\_  
Gauge \_\_\_\_\_  
Color \_\_\_\_\_  
Case/Pack \_\_\_\_\_  
Manufacturer \_\_\_\_\_  
Location \_\_\_\_\_



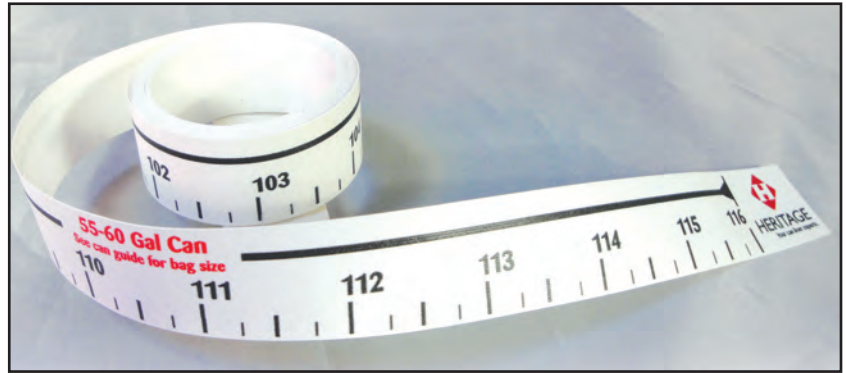
**Test Sample Stickers**  
(placed on bag samples)



**Lab Results Form**

Return Envelope

# Identifying Common Can Sizes



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



## INSTRUCTIONS:

1. Starting at the beginning of the tape, wrap the tape measure around the top of the waste receptacle just below the lip of the receptacle.
2. Extend the rest of the tape measure straight down the side of the receptacle.
3. The bottom of the receptacle will fall within markers on the tape measure that specify the size of the receptacle.
4. Use your QuickPick brochure to select the liner size accordingly!



Consistent manufacturing and customer service levels throughout the country

## Can liners and food bags that meet market demands.

**Performance and Savings!**

Discover savings by allowing Olsen to show you how to fit the right bag to your cans.

- Prevent buying too much plastic with over-sized bags
- Prevent double bagging with engineered strength and quality seals
- Determine the correct bag thickness for your specific application

Olsen now offers environmentally friendly compostable trash bags!

**Your Logo Here**

Contact your rep today and save!

800-555-1234  
www.olsen-paper.com

### Keep it Fresh!

We make it easy to store food so you can serve it fresh.

**Reusable Food Storage Bags**

- Easy-close zipper
- Puncture resistant
- Clear-view sides
- Secure triple-seal closure
- Sandwich, quart, gallon, 2 gallon

**Reusable Freezer Storage Bags**

- Double zipper closure
- Easy-close, airtight seal
- White, write-on block
- Freezer-burn protection
- Quart, gallon, 2 gallon

**All Reusable Bags**

- Highest quality resin, much purer
- FDA approved for use with contact viewing
- Clear-view sides for easy contact viewing
- Performance with primary leading
- Space saving one-to-five thickness packaging

**Reusable Food Storage Bags - Clear**

Order Code	Size (D)	Color	Quantity	Bags/Case
111111C	2.1 x 3.0	Clear	500	500
111111C	2.1 x 3.0	Clear	1000	1000
111111C	2.1 x 3.0	Clear	2000	2000
111111C	2.1 x 3.0	Clear	5000	5000
111111C	2.1 x 3.0	Clear	10000	10000

**Reusable Freezer Storage Bags - White Block**

Order Code	Size (D)	Color	Quantity	Bags/Case
111111F	2.1 x 3.0	White	500	500
111111F	2.1 x 3.0	White	1000	1000
111111F	2.1 x 3.0	White	2000	2000
111111F	2.1 x 3.0	White	5000	5000
111111F	2.1 x 3.0	White	10000	10000

**Your Logo Here**

Customized POS material for specialty products

Custom advertising through print ads and the internet

**HERITAGE**  
The art of the possible.

**ADVANTAGE**



Multi media training tools and web support for your sales force



Direct sales force to help you every step of the way



Ask your sales representative for more information on our specialty products including:

### ✓ Healthcare Bags

- Red, Yellow, and Blue Liners
- Specimen Transport Bags
- Chemotherapy Bags
- Autoclave Bags
- Trash Can Liners

### ✓ Earth Friendly Bags

- BioTuf Compostable Trash Bags
- AccuFit Sizing Bags (Competes with repro)

### ✓ Convenient Closure Bags

- Tie-Tie
- Blue Collar

### ✓ Food Bags

- Reclosable Food Bags
- Storage Bags

- **Linear Low Density Case Weight Formula**

Length x Width x Gauge (in mils) ÷ 15 ÷ 1000 x bags per case = net lbs. per case (approximate)

- **High Density Case Weight Formula**

Length x Width x Gauge (in microns) ÷ 14.5 ÷ 25.4 ÷ 1000 x bags per case = net lbs. per case (approximate)

- **Microns to Mils Formula**

Divide the microns by 25.4 to arrive at mil thickness.

*Example:*

10 Microns ÷ 25.4 = .39 Mil

24 Microns ÷ 25.4 = .94 Mil

- **Mils to Microns Formula**

Multiply the mils by 25.4 to arrive at mic thickness.

(1 Mil = 25.4 Microns)

*Example:*

.30 Mil x 25.4 = 7.6 Microns

.65 Mil x 25.4 = 16.5 Microns

## Converted Microns to Mils

---

Mic	Mil	Mic	Mil
6	= 0.23	16	= 0.62
7	= 0.27	17	= 0.66
8	= 0.31	18	= 0.70
9	= 0.35	19	= 0.74
10	= 0.39	20	= 0.78
11	= 0.43	21	= 0.82
12	= 0.47	22	= 0.86
13	= 0.51	23	= 0.90
14	= 0.55	24	= 0.94
15	= 0.59	25	= 0.98



# Source Reduction Engineering— At the heart of all our products

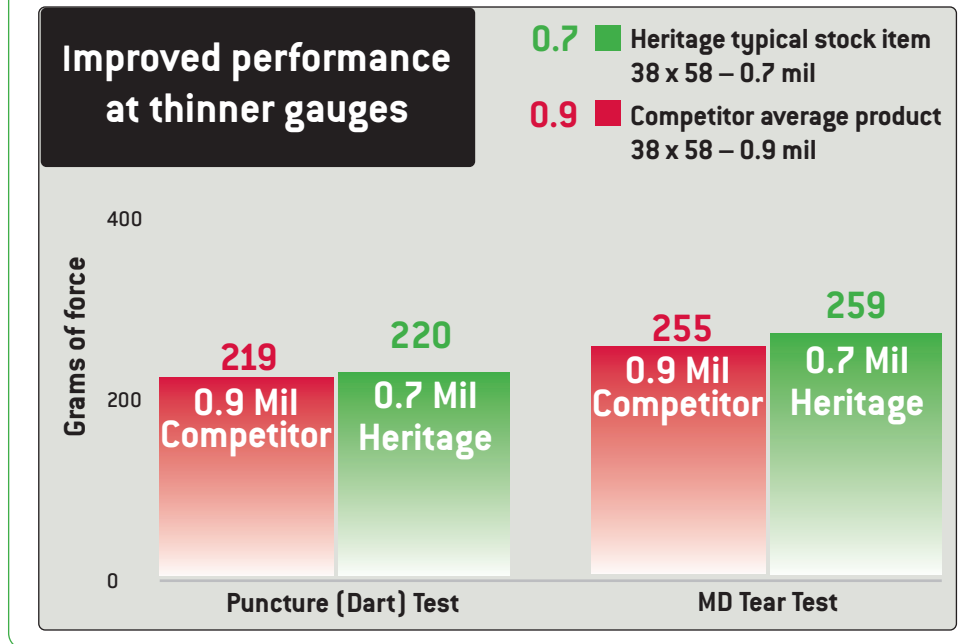
**Did you know?**

*Source reduction  
is the EPA's preferred  
method of waste  
management.*

Meeting present needs  
without compromising  
the earth's future.

## Source Reduction through Technology

### *Advanced Polymer Blends!*



- Improved performance at thinner gauges
- High quality prime resin
- Star-Seal – the strongest seal available

**Savings** Why buy more plastic than you need? Better performance at thinner gauges means purchasing less plastic for the same job.

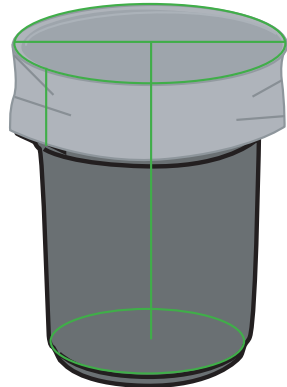
### *Source reduction facts*

- Less plastic is needed for the same job
- Reduces greenhouse gas emissions
- Double bagging not required

## Source Reduction through Research

### *The “Right-Size” Product Line*

#### **Right-Size** Product Line



**Don't buy more bag  
than you need!**

1. We identified the most common cans in the market place.
2. Each bag was hand-tested for the right size with proper overhang.
3. A “Right-Size” product line was designed that eliminates guess work, and saves you money

- Ensures the correct match between liner and can
- No more guess work – the Right-Size product line
- Prevents the bag from falling into can

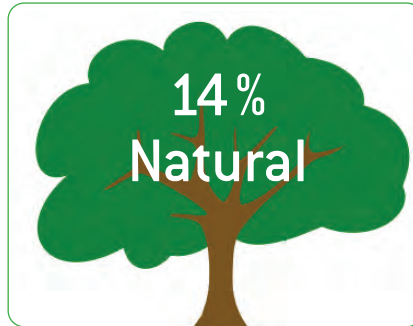
**Savings** Eliminates the purchasing of oversized bags, and promotes product consolidation and SKU reduction.

#### ***Source reduction facts***

- **Reduces plastic going into landfills**
- **Ensures plastic is not wasted due to over-sizing**
- **Improves supply chain efficiencies – packaging and transportation, etc.**

## Source Reduction through Minerals

*Mineral Strength*



**Up to 14% Natural Materials**

Non-Petrochemical Reinforcement Additive

- A natural mineral reinforcement additive
- Greatly enhances the durability of the bag
- Non-petrochemical, abundant and all-natural

**Savings** With enhanced durability and dependability, product failures become nearly obsolete, creating better workplace efficiencies.

### *Source reduction facts*

- Reduces energy used to produce bag
- Uses an abundant all-natural mineral
- Reduces the reliance on petrochemical materials

# Specialty Environmental Can Liners

Compostable Can Liners

**BioTuf**<sup>®</sup>  
by Heritage

## Can Liners

100% Compostable



*Tough on Trash,  
Easy on the Environment!*

[www.biotuf.com](http://www.biotuf.com)



# Specialty Environmental Can Liners

Source Reduction Through AccuFit Sizing

# AccuFit<sup>®</sup> Can Liners

S I Z I N G



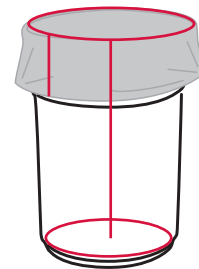
## AccuFit Liners

- Reduce energy used to produce bag
- Reduce plastic needed for the same job
- Reduce petroleum-based raw materials
- Reduce cost per bag
- 40% less plastic into landfills



# AccuFit<sup>®</sup>

S I Z I N G



- Tested & Designed For
- Snug Fit
  - Proper Overhang
  - Correct Length



# Terms

**Can Liner** Term used for garbage, trash or waste bags. Used in industrial, institutional and medical applications.

**Colors** Can liners come in standard colors: clear, black, white, gray, red, blue and yellow. (Other colors available.)

**Food and Utility Bags** Small clear bags designed to hold a variety of small objects (e.g., bread, poultry, vegetables, etc.)

**Film Strength** Refers to the physical strength of the can liner. Some resins have a higher film strength than others. Our can liners are made from highest quality resins, giving them the highest quality film in the market place.

**Dart Drop Test** ASTM test used to determine the resistance of a bag to local failure or puncturing of the film.

**Elmendorf Tear Test** ASTM test used to measure the resistance to tearing.

**Wet Load Capacity** Measurement of how much wet weight a can liner will hold.

**Dry Load Capacity** Measurement of how much dry weight a can liner will hold.

**Gauge** Term used to describe thickness. LDPE and LLDPE can liners are measured by mil thickness and HMW-HDPE can liners are measured by micron thickness.

**Mil** (One thousandths of an inch) Term used in the measurement of LDPE and LLDPE can liners. One mil is .001". Can liners range between .35 to 4.0 mil.

**Micron** Term used in the measurement of HMW-HD can liners. 25.4 microns equals .001". 1,000 microns (M) = 1mm. HMW-HDPE can liners are 6 to 24 microns.

**Resin** Short term for Polyethylene resin. The three types of PE resin are LDPE, LLDPE and HMW-HDPE (see below). Other plastic resins include vinyl, polypropylene, styrene and nylon.

**LDPE** (Low Density Polyethylene) This resin was used with older can liner technology. Resin has good clarity but weak film strength. Today it is used primarily for Food and Utility Bags that don't require heavy loads.

**LLDPE** (Linear Low Density Polyethylene) This is the primary type of resin used in modern can liner manufacturing technology. Bags made from LLDPE film provide excellent combination of film strength, puncture resistance and tear resistance.

**HMW-HDPE** (High Molecular Weight-High Density Polyethylene) Bags made from HMW-HDPE resin provide excellent film strength and puncture resistance, but less tear resistance than LLDPE.

**HAO** (Higher Alpha Olefin resin) A high-grade hexene-or-octene-based resin used in all our LLD liners. The properties of this resin allow for a higher-quality can liner.

**Butene** One of three types of LLDPE resin. Butene has weaker film-strength properties than hexene or octene.

**Hexene** One of three types of LLDPE resin. We use Higher Alpha Olefin (High Grade Hexene) in the manufacturing of can liners. Properties include high film strength and increased tear resistance.

**Octene** One of three types of LLDPE resin. We use Higher Alpha Olefin (High Grade Octene) in the manufacturing of can liners. Used in other applications because of its excellent physical properties.

**Prime Resin** Refers to the usage of high-quality, "fresh from the reactor," resin. We use only prime resins in all of the products we produce, unless specified otherwise.

**Blended Resin** Refers to the combination of two or more types of resin.

**Regrind Resin** (Repro) Refers to resin that has been used at least once before. Can be post-industrial (scrap) or post-consumer (recycling). Strength properties of resin is decreased each time it is reused.

**Seal** Term used to describe bottom of a can liner. The three types of seals are flat, gusseted and star. (See Bottom Seal section.)

**Flat Seal** Straight seal along bottom of a can liner (looks like a pillow case). Though Flat Seals are strong, they may have a tendency to leak wet trash from the corners.

**Gusset Seals** A flat-style bag manufactured with both sides tucked in to form gussets. Has a tendency to leak wet trash from the center at gusset points where four layers of film meet two.

**Star Seal** Designed without gussets, the Star Seal eliminates gaps along the seal where leaks can occur. The bottom of the bag is folded over several times and sealed. Trash rests on the material instead of the seals. This leak-resistant seal holds wet trash better than the other two types of seals.

**Individually Folded** Can liners are separately folded, then stacked on top of one another. This allows the end-user to pull liners out of the box with much more ease vs. bulk-folded bags.

**Cored Rolls** Can liners are rolled together on cardboard cylinders (looks similar to a roll of paper towels). Can liners come inside a special box that dispenses with ease.


**Coreless Rolls** Can liners are rolled in groups of 25 or 50 per roll. There are 4 to 10 rolls per case. Rolls are perforated or interleaved.

# THE HERITAGE APP

Everything at your fingertips!

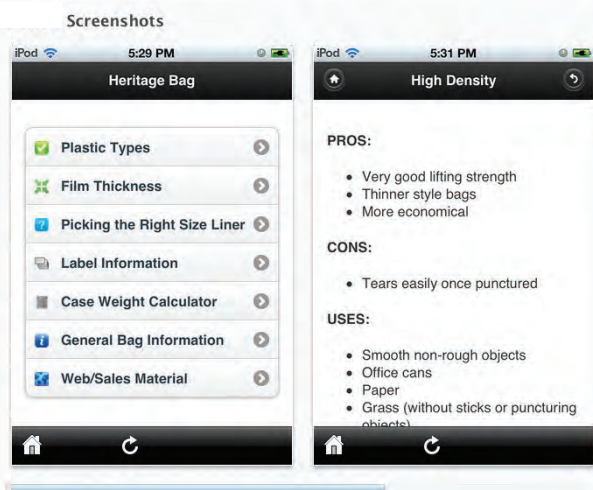


**Heritage Bag**  
By HERITAGE BAG



**Description**  
The Heritage Bag app is to assist you in selling can liners manufactured by Heritage Bag Company. There are many useful parts of this app. Information such as guides and tools to assist you in selecting the correct liner for a can. You can calculate accurate case weights and review training videos.  
**Note:** You can also forward POS material through this App!

**Screenshots**



**Customer Reviews**  
Heritage Bag ★★★★★  
by Runmamarunl  
Great tool, wonderful in the field.



Android Market



iPhone App Store

You will also find on-line training and literature downloads at:

[www.heritage-bag.com](http://www.heritage-bag.com)





# HERITAGE

Your can liner experts.

[www.heritage-bag.com](http://www.heritage-bag.com)

