



HOW TO CHOOSE YOUR **CAN LINER**

- RESIN
- GAUGE
- SIZING
- SEAL
- CONTAINER



PICK THE CORRECT CAN LINER:

IN ORDER TO PICK THE CORRECT CAN LINER, LOOK FOR THE PROPER RESIN, GAUGE, SIZING AND SEAL TO FIT YOUR NEEDS.

GAUGE:

The measure of a can liner's thickness. Usually expressed in mils or microns.

MIL:

A thousandth of an inch. Low-density can liners range from .30 to 2.0 mils. (Convert a mil to a micron by multiplying by 25.4.)

MICRON:

One millionth of a meter. High-density can liners can range from 6 to 24 microns. (Convert a micron to a mil by dividing by 25.4.)



RESIN:

The basic raw material used in can liner manufacturing. The two basic types most commonly used are High Density and Linear Low Density, each with their own unique advantages:

LINEAR LOW DENSITY:

- Superior stretch properties minimizes punctures and tearing.
- An excellent choice for waste with sharp or jagged edges.
- Great multi-purpose liner material.

HIGH DENSITY:

- Up to 3x stronger and half the weight of LLD.
- An economical choice for heavy, soft, wet refuse.
- Superior vapor and also moisture protection allows for USDA & FDA approval for food use.
- Require smaller, lighter cases, which lower freight, storage, and warehousing costs.
- More temperature resistant than LLD (-40° to +212° F).

SEAL:

There are three typical methods for sealing the bottom of a liner, Flat Seal, Gusset Seal and Star Seal. Performance Plus liners are all Star Seal Bottoms.



STAR SEAL:

- Created by folding the liner bottom over several times, then sealing
- Virtually eliminates leaks
- Conforms well to many container shapes

SIZING:

Each container should have a gallon capacity, or size printed on it. Refer to the container chart on the back of this brochure for pictures of actual trash container types. Match the picture to your receptacle and it will tell you which size liner you need.

WIDTH:

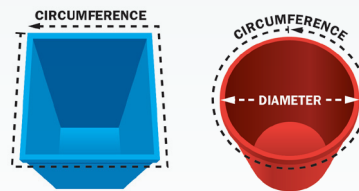
To calculate the proper width for your container, divide the circumference of the container by 2.

SQUARE CIRCUMFERENCE:

Sum of all 4 sides.

ROUND CIRCUMFERENCE:

Diameter multiplied by 3.14.



LENGTH:

For round and square containers, add 4–5 inches (for overhang) to the height of the container.

TYPE	GALLONS	LINER SIZE	HIGH-D ITEM #'S	LOW-D ITEM #'S
SMALL OFFICE WASTEBASKET	3-5	24"X24" HD/LD	PH242406N PH242408N	
TALL OFFICE WASTEBASKET	5-7	24"X24" HD/LD	PH242406N PH242408N	
	10	24"X32" LD 24"X32" HD	PH243306N PH243308N	PL2432LB
STEP ON CONTAINER	12	30"X36" LD 30"X36" HD	PH303710N PH303713N	PL3036HB PL3036XHB PL3036XHW
ROUND CONTAINER	15	30"X36" LD 30"X36" HD	PH303710N PH303713N	PL3036HB PL3036XHB PL3036XHW
SQUARE CONTAINER	19-23	30"X36" LD 30"X36" HD	PH303710N PH303713N	PL3036HB PL3036XHB PL3036XHW
BRUTE* /HUSKEE** CONTAINER	20	30"X36" LD 30"X36" HD	PH303710N PH303713N	PL3036HB PL3036XHB PL3036XHW
33 GALLON CAN	33	33"X39" LD 33"X39" HD	PH334011N PH334013N PH334016N PH334022K	PL3339HB PL3339XHB PL3339XHW-200 PL333915B PL333915C-150 PL333920B PL404624B
BRUTE* /HUSKEE** CONTAINER	44	40"X46" LD 40"X46" HD	PH404814N PH404816N PH404817N PH404822N PH404822K	PL4046XHW-150 PL4046XHB-150 PL404615B PL404615C PL404620B PL404624B
BIG WHEEL* / TILT 'N WHEEL** CONTAINER	50	43"X47" LD 43"X46" HD	PH434816N PH434817N PH434822K	PL434715B PL385815C PL385820B PL434720B
STEEL DRUM	55-60	36"X58" HD-55 38"X58" HD-60 38"X58" LD	PH366017N PH386017N PH386017K PH386014N PH386022K	PL3858XHB PL3858XHW PL385815B PL385815C PL385820B PL385824B
GLUTTON* / KING KAN** CONTAINER	56	43"X47" LD 43"X46" HD	PH434816N PH434817N PH434822K	PL434715B PL434715C PL434720B



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