

# Can Liner Reference Chart

## Seal

The wrong seal can be a problem. The “seal” refers to the bottom of a can liner. There are three commonly used seals in the industry:

**Flat Seal:** Is straight and constant across the bottom of the liner and does not compromise the length of the bag.

**Star Seal:** This seal is a method of folding the liner over several times and then sealing. The benefit is dispersing trash over material rather than on a seal.

**Gusset Seal:** A pleated or formed liner sealed along the bottom. Gusset seals have a tendency to leak wet trash from the center.

## Gauge

What gauge liner is right for you?

Too thick wastes money and too thin increases bag failure and promotes unnecessary double bagging.

**Gauge:** This term is used to describe a liner’s thickness. Low density liners are measured in mils. High density liners are usually measured in microns.

Liner Width	X	Liner Length	=	Trash Receptacle
17	X	17	=	4 gallons
20	X	21	=	7 gallons
20	X	22	=	7 gallons
22.5	X	24.5	=	7 - 10 gallons
23	X	33	=	12 - 16 gallons
24	X	23	=	7 - 10 gallons
24	X	24	=	7 - 10 gallons
24	X	31	=	12 - 16 gallons
24	X	32	=	12 - 16 gallons
24	X	33	=	12 - 16 gallons
28	X	44	=	20 - 30 gallons
30	X	36	=	20 - 30 gallons
30	X	37	=	20 - 30 gallons
33	X	39	=	33 gallons
33	X	40	=	33 gallons
33	X	48	=	32 gallons
36	X	58	=	55 gallons
38	X	58	=	60 gallons
38	X	60	=	60 gallons
39	X	46	=	40 - 45 gallons
39	X	56	=	55 gallons
40	X	46	=	40 - 45 gallons
40	X	48	=	40 - 45 gallons
42.5	X	47	=	56 gallons
43	X	47	=	56 gallons
43	X	48	=	56 gallons
45	X	55	=	60 gallons

