

HOW TO CHOOSE THE RIGHT CAN LINER

1 Determine the RIGHT USE



FOR SOFT REFUSE (OFFICE, RESTROOM, PAPER, ETC.)

- Choose high-density polyethylene liners
- 3 times stronger than ordinary polyethylene
- Lower-gauge resin is more temperature-resistant

VS.

FOR WASTE THAT HAS SHARP OR JAGGED EDGES

- Choose linear low-density polyethylene liners
- Puncture- and tear-resistant resin offers strength and stretch suitable for a wide range of applications

2 Determine the CORRECT SIZE

BAG WIDTH

Use 1/2 of the container's outer circumference.

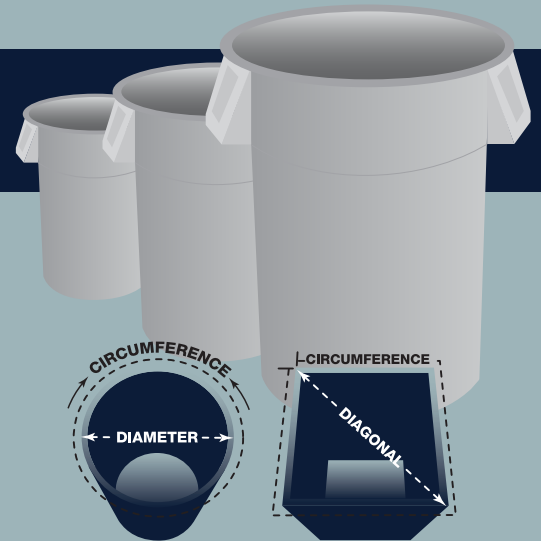
BAG LENGTH

Circular Containers:

Container height + 1/2 the diameter of container bottom + 3"

Square/Rectangular Containers:

Container height + diagonal of container bottom + 3"



3 Determine the WEIGHT

Make sure the liner's "Max. Load Rating" can handle the weight of a full liner in your environment.



IDEAL OVERHANG 3-4"



*Complete cleaning solution.
Professional performance.*

