



Natur-Bag® Stock Product Industrial Offerings

Item Description	Item Number	Dimensions	Bags Per Case	Case Pack
3 Gallon Natur-Bag	NT1025-X-00009	17" x 17" 0.7mil	500	25/roll x 20 rolls
13 Gallon Natur-Bag	NT1025-X-00010	23.5" x 29" 0.8mil	250	25/roll x 10 rolls
30 Gallon Natur-Bag	NT1025-X-00018	30" x 39" 0.8mil	200	25/roll x 8 rolls
33 Gallon Natur-Bag Slim Liner	NT1025-X-00014	33" x 40" 0.8mil	200	25/roll x 8 rolls
33 Gallon Natur-Bag	NT1025-X-00012	33" x 40" 1.0mil	200	25/roll x 8 rolls
35 Gallon Natur-Bag	NT1025-X-00031	34" x 48" 0.9mil	100	20/roll x 5 rolls
39 Gallon Natur-Bag	NT1025-X-00013	35" x 44" 1.0mil	100	20/roll x 5 rolls
45 Gallon Natur-Bag	NT1025-X-00011	38" x 48" 1.0mil	100	20/roll x 5 rolls
55 Gallon Natur-Bag Slim Liner	NT1025-X-00030	42" x 48" 0.8mil	100	10/roll x 10 rolls
55 Gallon Natur-Bag	NT1025-X-00015	42" x 48" 1.0 mil	100	20/roll x 5 rolls
64 Gallon Natur-Bag Slim Liner	NT1025-X-00029	47" x 60" 0.9mil	60	10/roll x 6 rolls
96 Gallon Natur-Bag	NT1025-X-00028	54" x 59" 0.9mil	60	10/roll x 6 rolls



Natur-Bag Stock Product Retail Offerings

Item Description	Item Number	Dimensions	Bags Per Pack	Packs Per Case
3 Gallon Natur-Bag Retail Pack	NT1075-RTL-00004	17" x 17" 0.7mil	25	24
13 Gallon Natur-Bag Retail Pack	NT1075-RTL-00007	23.5" x 29" 0.8mil	12	12
39 Gallon Natur-Bag Retail Sleeve	NT1075-RTL-00010	35" x 44" 1.0mil	10	10












Natur-Bag Product Highlights:

- Certified compostable by the BPI (Biodegradable Products Institute) and AIB-Vinçotte
- Meets ASTM D6400 and EN 13432 standard specifications for compostable plastics
- Meets requirements of California AB 1972 (2008) / SB 567 (2011) and Minnesota HF 403 (2010)
- Does not contain any polyethylene or other non-degradable plastics
- Available in a wide variety of sizes from 3 gallon bags up to 96 gallon liners
- Engineered strong; industrial size liners (30 gallon liners and up) will hold up to 80lbs
- Prevents odors, and keeps bins and containers clean

Natur-Bag Certifications:

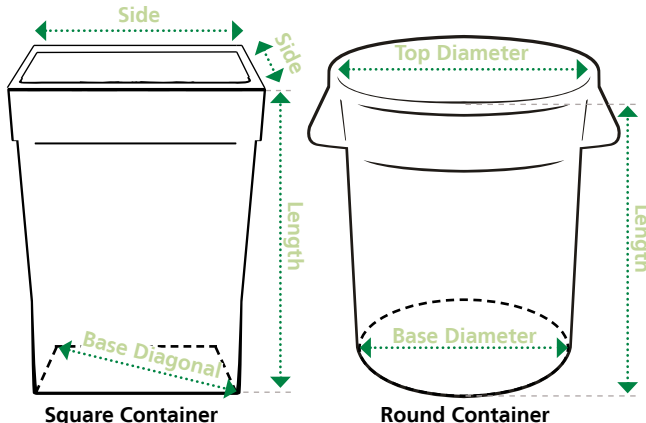


Natur-Bag® Liner Sizes for Commonly Used Containers

Container	Item Number	Size W x L & mil	Recommended Use
Sure-Close® or <i>Similar</i>	 NT1025-X-00009	17" x 17" 0.7mil	Food scraps collection, kitchen counter bin
	NT1075-RTL-00004	17" x 17" 0.7mil	Food scraps collection, kitchen counter bin
25 QT Waste basket	 NT1025-X-00010	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
	NT1075-RTL-00007	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
40 QT Waste basket	 NT1025-X-00010	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
	NT1075-RTL-00007	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
Slim Jim® or <i>Similar</i>	 NT1025-X-00014	33" x 40" 0.8mil	Food scraps and paper towel collection, kitchen and lighter general organic collection use
	NT1025-X-00012	33" x 40" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
	NT1025-X-00031	34" x 48" 0.9mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
20 Brute® or <i>Similar</i>	 NT1025-X-00018	30" x 39" 0.8mil	Food scraps and paper towel collection, kitchen and lighter general organic collection use
32 Brute or <i>Similar</i>	 NT1025-X-00014	33" x 40" 0.8mil	Food scraps and paper towel collection, kitchen and lighter general organic collection use
	NT1025-X-00012	33" x 40" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
	NT1025-X-00013	35" x 44" 1.0mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
	NT1075-RTL-00010	35" x 44" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
44 Brute or <i>Similar</i>	 NT1025-X-00011	38" x 48" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
	NT1025-X-00030	42" x 48" 0.8mil	Food scraps and paper towel collection, cost effective liner for lighter loads
	NT1025-X-00015	42" x 48" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
55 Brute or <i>Similar</i>	 NT1025-X-00030	42" x 48" 0.8mil	Food scraps and paper towel collection, cost effective liner for lighter loads
	NT1025-X-00015	42" x 48" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
32 Gallon Curbside Cart	 NT1025-X-00031	34" x 48" 0.9mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
	NT1025-X-00013	35" x 44" 1.0mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
	NT1025-X-00011	38" x 48" 1.0mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
48 Gallon Curbside Cart	 NT1025-X-00030	42" x 48" 0.8mil	Liner for curbside and event food scrap collection programs
	NT1025-X-00015	42" x 48" 1.0mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
64 Gallon Curbside Cart	 NT1025-X-00029	47" x 60" 0.9mil	Liner for curbside and event food scrap collection programs
	NT1025-X-00028	54" x 59" 0.9mil	Liner for curbside and event food scrap collection programs

Can't Find Your Container?

Follow these steps to choose the optimal Natur-Bag liner:



All measurements are in inches and taken from inside dimensions

Step 1: Determine container dimensions.

Square Container:

- Measure all 4 sides
- Measure the base diagonal
- Measure the vertical length

Round Container:

- Measure the base and top diameters
- Measure the vertical length

Step 2: Calculate the liner size.

Square Container:

- Liner width = Sum of all 4 sides ÷ 2
- Liner length = Container length + (base diagonal ÷ 2) + 4" (to account for overhang)

Round Container:

- Liner width = Top diameter X 3.14 ÷ 2
- Liner length = Container length + (base diameter ÷ 2) + 4"

Step 3: Recycle the Natur-Bag Stock Product Offerings table on the previous page to select the appropriate Natur-Bag liner.

We recommend using Natur-Bag liner samples to ensure the determined liner size works for you.

Starting an Organic Waste Collection Program?

We can help you kick start your program by providing educational material and signage. Contact us to learn more.



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