



### **Natur-Bag® Stock Product Industrial Offerings**

Item Description	Item Number	Dimensions	Bags Per Case	Case Pack
3 Gallon Natur-Bag	NT1025-X-00009	16" x 17" 0.65mil	500	25/roll x 20 rolls
5 Gallon Natur-Bag	NT1025-X-00038	T1025-X-00038 19.5" x 23" 0.7mil		25/roll x 12 rolls
13 Gallon Natur-Bag	NT1025-X-00010	23.5" x 29" 0.8mil	250	25/roll x 10 rolls
23 Gallon Natur-Bag	NT1025-X-00034	28" x 44" 0.9mil	200	25/roll x 8 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
58 Gallon Natur-Bag	NT1025-X-00035	38" x 58" 0.9mil	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	16" x 17" 0.65mil	25	24
13 Gallon Natur-Bag Retail Pack	NT1075-RTL-00007	23.5" x 29" 0.8mil	12	12

### **Natur-Bag® Stock Product Shopper Offerings**

Item Description	Item Number	Dimensions	Bags Per Case	Case Pack
Medium Natur-Bag Shopper	NT1075-X-00004	16.5" x 19.5" 0.75mil	500	50/pack x 10 pks
Large Natur-Bag Shopper	NT1075-X-00005	18.5" x 21" 0.9mil	500	50/pack x 10 pks

### **Natur-Bag® Product Highlights:**

- Certified compostable by the BPI (Biodegradable Products Institute) and TÜV Austria
- Meets ASTM D6400 and EN 13432 standard specifications for compostable plastics
- Compliant with CA, MN, and MD state law regarding biodegradable and compostable plastics
- Does not contain any polyethylene or other non-degradable plastics
- Engineered strong; industrial size liners (23 gallon liners and up) will hold up to 80lbs
- Prevents odors, and keeps bins and containers clean

# **Natur-Bag® Certifications:**





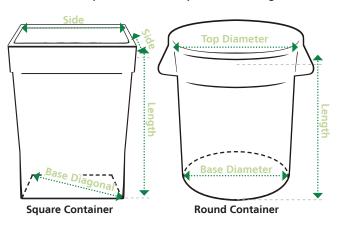




Natur-Bag® Liner Sizes for Commonly Used Containers				
Containe	er	Item Number	Size W x L & mil	Recommended Use
Sure- Close®		NT1025-X-00009	16" x 17" 0.65mil	Food scraps collection, kitchen counter bin
or Similar		NT1075-RTL-00004	17" x 17" 0.7mil	Food scraps collection, kitchen counter bin
5 Gallon bin		NT1025-X-00038	19.5" x 23" 0.65mil	Food scraps and paper towel collection, kitchen and coffee station bin
40-50 Quart bin		NT1025-X-00010	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
DIII		NT1075-RTL-00007	23.5" x 29" 0.8mil	Food scraps and paper towel collection, kitchen and coffee station bin
	This item	also works with B	obrick or similar pa	per towel and waste units
Slim Jim®		NT1025-X-00034	28" x 44" 0.9mil	Food scraps, paper towel, and lighter organic collection use
or Similar		NT1025-X-00014	33" x 40" 0.8mil	Food scraps, paper towel, and lighter 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®		NT1025-X-00018	30" x 39" 0.8mil	Food scraps, paper towel, and lighter organic collection use
32 Brute		NT1025-X-00034	28" x 44" 0.9mil	Food scraps, paper towel, and lighter organic collection use
or Similar		NT1025-X-00014	33" x 40" 0.8mil	Food scraps, paper towel, and lighter organic collection use
Sillillai		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
44 Brute		NT1025-X-00011	38" x 48" 1.0mil	Food scraps collection co-mingled with food service packaging, heavy duty bag
or Similar		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	4	NT1025-X-00035	38" x 58" 0.9mil	Food scraps and paper towel collection, cost effective liner for lighter loads
or Similar		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		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
Cart	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
		NT1025-X-00035	38" x 58" 0.9mil	Heavy duty bag for curbside and event food scrap collection programs co-mingled with food service packaging
48 Gallon	V	NT1025-X-00030	42" x 48" 0.8mil	Liner for curbside and event food scrap collection programs
Curbside Cart		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	V	NT1025-X-00029	47" x 60" 0.9mil	Liner for curbside and event food scrap collection programs
Curbside Cart	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:**

- a. Measure all 4 sides
- b. Measure the base diagonal
- c. Measure the vertical length

#### **Round Container:**

- a. Measure the base and top diameters
- b. Measure the vertical length

## Step 2: Calculate the liner size.

#### **Square Container:**

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

# **Round Container:**

Liner width = Top diameter X 3.14  $\div$  2 Liner length = Container length + (base diameter  $\div$  2) + 4"

### Step 3: Reference 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.







