







Merchandise Bags with Handle

Merchandise bags, also known as shopping bags, have a paper twist handle and can be used for restaurant takeout containers. These bags are recyclable.

w	D	н	Bag Name	Basis Weight	Pkg. Qty.	Kraft Item No.	White Item No.
8 in	41/2 in	101/4 in	60#	60 lb	250	12R072	12R082
10 in	5 in	13 in	60#	60 lb	250	12R074	12R084
10 in	6¾ in	12 in	60#	57 lb	250	12R091	_
12 in	9 in	15¾ in	65#	65 lb	200	12R078	_
13 in	6 in	15¾ in	60#	60 lb	250	12R076	12R086
13 in	7 in	13 in	65#	65 lb	250	12R075	12R085
13 in	7 in	17 in	65#	65 lb	250	12R077	12R087
14 in	10 in	15¾ in	70#	70 lb	200	12R092	12R093
16 in	6 in	12 in	65#	65 lb	250	12R079	12R088
16 in	6 in	191/4 in	65#	65 lb	200	12R080	12R089
18 in	7 in	18¾ in	70#	70 lb	200	12R081	12R090

BAG MEG. CO.

Grocery Bags

Bags have a flat bottom and are used for carrying items such as produce, canned goods, and milk cartons.

			Bag	Basis		Item	Pkg.
W Kraft	D	Н	Name	Weight	Brand	No.	Qty.
45/16 in	27/16 in	7⅓ in	2#	52 lb	Duro	493X74	400
43% in	2½ in	7% in	2#	30 lb	_	12R024	500
43/4 in	3 in	85% in	3#	30 lb	_	12R025	500
4¾ in	3 in	8% in	3#	52 lb	Duro	493X75	400
5 in	31/8 in	9¾ in	4#	52 lb	Duro	493X76	400
5 in	3% in	9¾ in	4#	30 lb		12R026	500
51/4 in	3½ in	11 in	5#	30 lb		12R027	500
51/4 in	3½ in	11 in	5# 6#	52 lb	Duro	493X77	400
6 in 6 in	3% in 3% in	11½ in 11½ in	6#	35 lb 52 lb	Duro	12R028 493X78	500 400
61/8 in	41/8 in	12½ in	8#	35 lb		12R029	500
61/8 in	41/8 in	12½ in	8#	50 lb	Duro	493X66	400
61/8 in	41/8 in	12½ in	8#	57 lb	Duro	493X79	400
63/8 in	41/4 in	13% in	10#	35 lb	_	12R030	500
63/8 in	41/4 in	13% in	10#	50 lb	Duro	493X67	400
6¾ in	41/4 in	13¾ in	10#	57 lb	Duro	493X80	400
71/8 in	4½ in	13¾ in	12#	40 lb		12R031	500
71/8 in	4½ in	13¾ in	12#	50 lb	Duro	493X68	400
7½ in	4½ in	13¾ in	12#	57 lb	Duro	493X81	400
73/4 in 73/4 in	4% in 4% in	16 in 16 in	16# 16#	40 lb 50 lb	— Duro	12R032 493X69	500 400
73/4 in	478 in	16 in	16#	57 lb	Duro	493X82	400
81/4 in	51/4 in	18 in	25#	40 lb		12R035	500
8½ in	51/4 in	18 in	25#	50 lb	Duro	493X72	400
81/4 in	51/4 in	18 in	25#	57 lb	Duro	493X85	400
81/4 in	55/16 in	13% in	20#	40 lb	_	12R034	500
81/4 in	5% in	161/s in	20#	40 lb	_	12R033	500
81/4 in	5% in	161/s in	20#	50 lb	Duro	493X70	400
81/4 in	5% in	161/s in	20#	57 lb	Duro	493X83	400
81/4 in	5% in	13% in	20# SH	57 lb	Duro	493X84	400
81/4 in	61/s in	15% in	25#	40 lb		12R036	500
81/4 in 81/4 in	61/8 in 61/8 in	15% in	25# SH 25# SH	50 lb 57 lb	Duro Duro	493X73 493X86	400 400
93/4 in	61/4 in	15% in 16% in	25# S⊓ 1/8 BBL	52 lb		12R104	500
93/4 in	61/4 in	16% in	1/8 BBL	57 lb		12R106	500
101/8 in	6¾ in	14% in	1/8 BBL	52 lb		12R105	500
101/8 in	6¾ in	14% in	1/8 BBL	57 lb	=	12R107	500
12 in	7 in	14 in	1/7 BBL	57 lb	_	12R109	500
12 in	7 in	14 in	1/7 BBL	66 lb	_	12R111	500
12 in	7 in	17 in	1/6 BBL	40 lb		12R103	400
12 in	7 in	17 in	1/6 BBL	57 lb		12R095	500
12 in	7 in	17 in	1/6 BBL	60 lb		12R096	500
12 in	7 in	17 in	1/6 BBL	66 lb		12R097	500
12 in 12 in	7 in 7 in	17 in 17 in	1/6 BBL 1/6 BBL	70 lb 70 lb		12R099 12R098	400 500
12 in	7 in	17 in	1/6 BBL	76 lb		12R101	400
12 in	7 in	17 in	1/6 BBL	80 lb		12R102	400
White			., 5 000	33 10			.50
43% in	2½ in	7⅓ in	2#	30 lb	_	12R038	500
4¾ in	3 in	8% in	3#	30 lb		12R039	500
5 in	3% in	9¾ in	4#	30 lb		12R040	500
51/4 in	3½ in	11 in	5#	30 lb		12R041	500
6 in	3% in	111/8 in	6#	35 lb		12R042	500
61/8 in	41/8 in	12½ in	8#	35 lb		12R043	500
6% in 7% in	41/4 in 41/2 in	13¾ in 13¾ in	10# 12#	35 lb 35 lb		12R044 12R045	500 500
7 1/8 III 73/4 in	4 ½ III 4 % in	13% III 16 in	16#	40 lb		12R045	500
81/4 in	51/4 in	18 in	25#	40 lb		12R040	500
8½ in	5% in	161/s in	20#	40 lb		12R047	500
81/4 in	6 in	13% in	20#	40 lb		12R048	500
81/4 in	61/8 in	15% in	25#	40 lb	_	12R050	500
12 in	7 in	17 in	1/6 BBL	60 lb	_	12R114	500

Packing Peanuts

S-shaped peanut

Reusable, loose packing peanuts fill excess space in a container around a product and provide some protection against damage during transit for items that are not fragile.

Recycled Polystyrene Peanuts—Dissolve in water. Reusable.

Biodegradable Peanuts—For packages that will not be exposed to moisture. 100% recycled fill is reusable and static-free. Will not chip or dust.

Anti-Static Peanuts—Are made of material that does not accumulate static electricity, so they are a good choice for filling space in containers around electronics or computers. They reduce the risk of electrostatic discharge, which can damage fragile electronic components.

Virgin Polystyrene—Peanuts are reusable loose packing material.





Size	Color	Height	No.
Recycled Po		Peanuts	
15 cu ft	White	32 in	4NZE7
Biodegradab	le Peanuts	3	
7 ½ cu ft	White	24 in	4NZE5
20 cu ft	White	49 in	4NZE6
Anti-Static F	Peanuts		
7 cu ft	Pink	18 in	56GL66
20 cu ft	Pink	45 in	56GL67
Virgin Polys		anuts	
20 cu ft	White	45 in	56GL68

Instant Foam Packaging

The foam relies on pressure to form into the shape of items in a container. It doesn't need to be warmed and works faster than foam that requires heat. It is supplied in a bag containing two compounds. When mixed with pressure, the compounds harden into foam that surrounds the item in the box and fills all void space.



Bag Width	Bag Length	Bag No.	Bags per Case	Item No.
10 1/4 in	15 ½ in	10	36	2CXC3
10 ½ in	15 ½ in	20	36	2CXC4
10 1/4 in	15 ½ in	40	30	2CXC5
10 1/4 in	15 ½ in	60	30	2CXD6
10 1/4 in	15 ½ in	80	24	2CXC6