

your complete source for  
commercial can liners

**INTEPLAST**

***PITT***



# WHY BUY FROM US?

## Quality, Service, Consistency

*We deliver products of the highest quality on a consistent basis with unmatched customer service – all with the goal of meeting and exceeding customer expectations.*

## Segment Marketing

*Want to sell Healthcare? Food Service? MRO? We have literature for all market segments.*

## Sample Kits

*Want your customers to sample our quality? We can supply sample kits to you and your potential end use customers.*

## Tools & Apps for Today's Technology!

*Check out our smart phone and iPad apps. Pitt has the best!*



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# PITT SALES TOOLS!



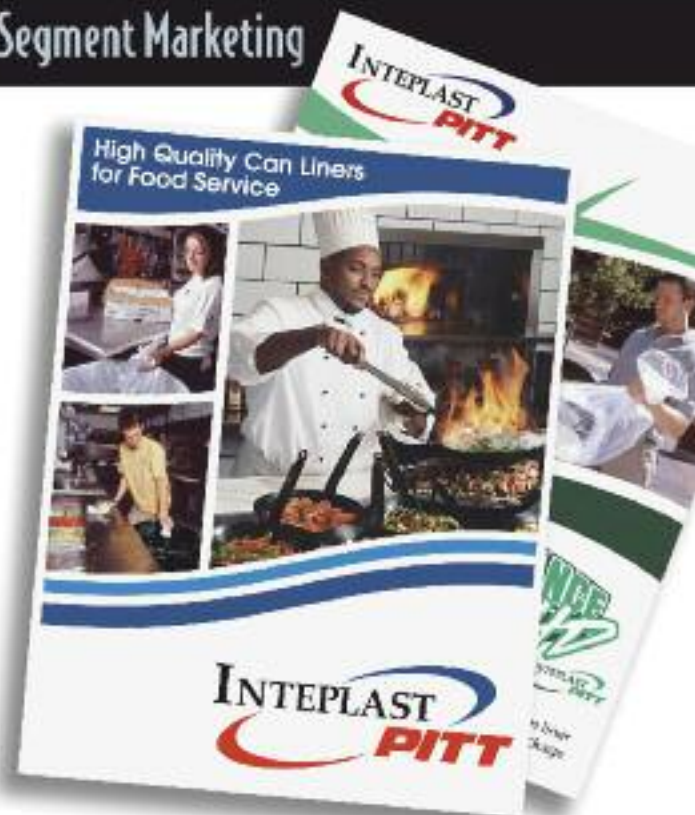
## iPhone/Droid/Blackberry Can Liner Calculator

- Be assured you're getting what you've paid for
- Quick and easy access to useful can liner calculations
- Takes the guesswork out of determining the correct bag for your receptacle
- Conversions from Mills to Microns and back in seconds
- Enter just four numbers and your net case weights are calculated for you

## The Inteplast/Pitt Selling System for Apple iPad

- Everything you need to know to help you sell liners!
- This app will open accounts!
- 40 Years of experience built in
- A short series of questions leads you to the right bag
- Engages and educates the end use customer

## Segment Marketing



## In-House Sample Department & Sample Kits



- Variety of sample packets to serve variety of customers
  - › Sample kits geared towards different markets
    - Food Service   ▪ Jan San
    - Healthcare    ▪ Green Solutions
- In-house sample department
  - › Quick response
  - › Available five days a week
  - › Toll Free Number – 1-800-835-0366
  - › E-Mail: [samples@pittplastics.com](mailto:samples@pittplastics.com)

- Focused
  - › Messages are tailored for each segment:
    - Specific product offerings with relevant information and images
  - › Create multiple pieces – each of your segments gets the attention it deserves
- Efficient
  - › Each piece gets to the heart of what that particular segment wants and/or needs
  - › Literature space is utilized – more likely that things listed are relevant to end user
  - › Inform and persuade in just one piece!

## Everything You Need to Know About Can Liners!

### Definitions

- **Film Strength:** Refers to the physical strength of the can liner.
  - **Dart Drop Test:** Used to determine the resistance of a bag to local failure or puncturing of the film.
  - **Elmendorf Tear Test:** Used to measure the resistance to tearing or puncturing.
- **Gauge:** A term used to describe the thickness of a liner. Linear Low Density liners are measured in mils, while High Density liners are generally measured in microns.
- **High Density Polyethylene:** Dense, economical, hydrocarbon-plastic having good moisture barrier and chemical resistance. Performs well under extreme temperature. Offers superior vapor and moisture protection. Not recommended for sharp or jagged objects.
- **Linear Low Density Polyethylene:** Superior stretch properties provide maximum puncture and tear resistance. Stronger than traditional low density material and non-porous. Better clarity than high density material.
- **Micron:** Based on one millionth of a meter, or one thousandth of a millimeter (.000000). Typically used to designate the thickness of High Density liners. High Density liners usually range from 6 to 24 micron in thickness.
- **Mil:** Measurement based on thousandths of an inch (.000). For example, a .55 mil bag would be .55 thousandths of an inch thick. Common Linear Low Density liners range from .35 to 2.0 mil in thickness. (i.e. .001 = 1 Mil)
- **Post-Consumer Polyethylene:** Plastic material recovered from the public and the environment. This material has typically been exposed to a wide variety of contaminants, both from the varied types of products that were carried in the plastic, and also from the many exposures the plastic may have in the environmental settings.
- **Post-Industrial Polyethylene:** Plastic material recovered from industrial sources, typically from machine start-ups, overruns, defective manufacturing processes, and related causes. This material is typically clean as it has been in a controlled environment.
- **Source Reduction:** Source reduction is decreasing the amount of materials or energy used during the manufacturing or distribution of products and packages. Because it stops waste before it starts, source reduction is the top solid waste priority of the U.S. Environmental Protection Agency.
- **Sustainability:** A characteristic of a process or state that can be maintained at a certain level indefinitely.

### Useful Formulas

#### How to Translate Mils into Micron Equivalents

Mil Thickness	Approx. Micron Equivalent
0.23	6
0.27	7
0.31	8
0.35	9
0.39	10
0.43	11
0.47	12
0.51	13
0.55	14
0.59	15
0.62	16
0.66	17
0.70	18
0.74	19
0.78	20
0.82	21
0.86	22
0.90	23
0.94	24
0.98	25

#### How to Convert Microns to Mils

To convert microns to mils, divide the micron by 25.4 to arrive at true mil thickness.

$$7 \text{ Microns} \div 25.4 = .28 \text{ Mil} \bullet 34 \text{ Microns} \div 25.4 = 1.34 \text{ Mil}$$

#### How to Convert Mils to Microns

To convert mil to microns, multiply the mil by 25.4 to arrive at micron thickness.

$$1 \text{ Mil} = 25.4 \text{ Microns} \bullet .31 \text{ Mil} \times 25.4 = 7.9 \text{ Microns}$$

#### How to Figure Net Case Weights

using the NIST 130 standard.

##### Linear Low

$$\text{Width} \times \text{Length} \times \text{Mils} \div 15 \times \text{case count} \div 1000$$

##### High Density

$$\text{Width} \times \text{Length} \times \text{Mic} \times .0027034 \times \text{case count} \div 1000$$

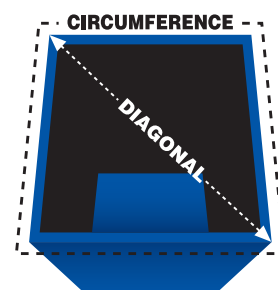
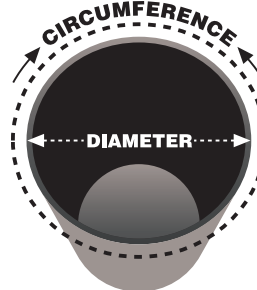
#### Measuring for Correct Can Liner Size

##### BAG WIDTH:

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

##### BAG LENGTH:

Use the height of the container, plus 1/2 of the diameter of the container bottom, plus 3 inches (for overhang). For square or rectangular containers, use the diagonal of the container bottom, rather than the diameter.



For complete and updated product information, visit our website:

[www.pittplastics.com](http://www.pittplastics.com)

or call toll free:

800.835.0366



## Common Types of Can Liner Seals



### Flat Seal

Just as the name infers, a flat seal is simply a two-dimensional bag with a bottom seal. Flat seal bags are generally leak-proof, but are very clumsy to handle. Also, they do not conform very well to the shape of most trash receptacles. Flat seal liners are designated in two dimensions, i.e., 40x46.



### Star Seal

The star seal has become the most common type of seal in the market today. Designed without gussets, the star seal eliminates gaps along the seal where leaks can occur. This unique design allows the bag to conform more easily to the shape of the container and distributes the weight of the refuse evenly around the bag. Star seal liners maximize the bag's carrying capacity and virtually eliminate leaks. Star seal liners are designated in two dimensions, i.e., 40x46.



### Gusseted Seal

A flat style bag manufactured with both sides tucked in to form gussets. Where indented, the bag has to be sealed through four layers of film, while the middle of the bag has two layers. Gusseted seal liners are designated in three dimensions, i.e., 23x17x46.



## 3 STEPS TO CHOOSING THE RIGHT CAN LINER

The range of sizes, weights, and types of can liners is nearly overwhelming. How do you figure out which can liner you need? The confusion over the variety of products is understandable, but it's not insurmountable. We have developed an easy 3-step method to make determining the liner you need easier.

### 1 Determine the proper can liner type for your application.

There are two types of resins commonly used in the manufacture of can liners: Linear Low and High Density. To decide which one you need, answer this question: "Are sharp objects being thrown away?"

If yes, you need Linear Low.

If no, you need High Density.

Now that you have decided which resin type is for you, you've eliminated half the products in the brochure. Next we'll narrow it down even further.

### 2 What size container does the liner need to fit?

Ideally, you should have about three to four inches of overhang on the trash receptacles. Anything more or less is wasteful of both time and money.

The following are some guidelines to use when choosing the right size can liner.

- The gallon capacity or the size is usually printed on the container.
- Use the product specification charts or the "Measuring for Correct Can Liner Size" formulas to determine the correct size.

### 3 How much does the liner need to hold?

Here is where you may need to do a little calculating. You need to determine the weight of a full can liner in your environment.

Once you have decided on that number, check the product grid on the inside of this brochure under the can liner type and size that you have determined in the first two steps. Go across the grid to the column marked "Max Load". Find the number closest to the average weight figure that you came up with, and bingo!, that's the can liner you need.

# THE Pitt•Fit

CAN LINER SYSTEM™

## Get Fit... with Pitt•Fit™!

- Source reduction – fits containers without waste!
  - › Better for the environment
  - › Cost effective – better value
- Less mess—it actually fits your container
- Quick and easy to figure out which bag your receptacle needs
  - › Bags for the most common/popular can liner receptacles
  - › Reference guide located in a variety of places
    - Catalog
    - Website



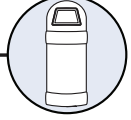
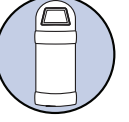
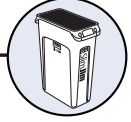

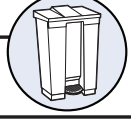
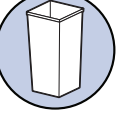
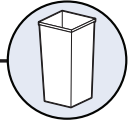






Tired of can liners that are too long, too short, too wide, not wide enough?

The Pitt•Fit™ Can Liner System is designed to fit the most popular receptacles on the market.

Not only do they fit like a glove, **they are also an excellent choice for environmental source reduction.** Because there's no excess, less plastic waste goes into landfills.

Another benefit is cost savings. Pitt•Fit™ liners will save you time and money by eliminating annoying and time-consuming bag tie-off, wasteful overhang and costly double-bagging.



General Description	Pitt-Fit™ Can Liner Sizes	LLDPE	Eco•Strong	HDPE	
Wastebasket: Medium 7-10 Gallon	22 x 25	.35 Mil - Black .35 Mil - Clear	.9 Mil - Black	6 Mic - Natural	
Wastebasket: Large 12-16 Gallon	LL 24 x 32 HD 24 x 33	.35 Mil - Black .35 Mil - Clear .4 Mil - Gray .45 Mil - White .7 Mil - Clear .9 Mil - Black	.9 Mil - Black	6 Mic - Natural 6 Mic - Black 8 Mic - Natural	
Torpedo - 15 Gallon	26 x 43	.8 Mil - Black			
Torpedo - 25 Gallon	29 x 44	.95 Mil - Clear 1.0 Mil - Gray	1.2 Mil - Black 1.5 Mil - Black	16 Mic - Natural	
Slim Jim® - 23 Gallon	29 x 44	.95 Mil - Clear 1.0 Mil - Gray	1.2 Mil - Black 1.5 Mil - Black	16 Mic - Natural	
Round Container - 22 Gallon	29 x 44	.95 Mil - Clear 1.0 Mil - Gray	1.2 Mil - Black 1.5 Mil - Black	16 Mic - Natural	
Step-On Container - 23 Gallon	30 x 46	.75 Mil - Black			
Indoor Square Container - 23 Gallon	29 x 44	.95 Mil - Clear 1.0 Mil - Gray	1.2 Mil - Black 1.5 Mil - Black	16 Mic - Natural	
Indoor Square Container - 35 Gallon	37 x 50	.7 Mil - Black .7 Mil - Gray .95 Mil - White 1.1 Mil - Black 1.1 Mil - Clear	1.2 Mil - Black 1.5 Mil - Black	14 Mic - Natural 16 Mic - Natural	
Square Container - 28 Gallon	LL 40 x 46 HD 40 X 48	Multiple	Multiple	Multiple	
Round Receptacle - 32 Gallon	33 x 44	.65 Mil - Black .65 Mil - Clear .85 Mil - White	1.2 Mil - Black 1.5 Mil - Black		
Round Receptacle - 44 Gallon	37 x 50	.7 Mil - Black .7 Mil - Gray .95 Mil - White 1.1 Mil - Black 1.1 Mil - Clear	1.2 Mil - Black 1.5 Mil - Black	14 Mic - Natural 16 Mic - Natural	
Round Receptacle - 55 Gallon	41 x 54	.7 Mil - Gray .95 Mil - Clear	1.2 Mil - Black 1.5 Mil - Black	16 Mic - Natural	
Outdoor Container- 56 Gallon	LL 42.5 x 48 HD 43 x 48	.7 Mil - Black .7 Mil - Clear .7 Mil - Gray .75 Mil - White .85 Mil - White .95 Mil - Black .95 Mil - Clear .95 Mil - White 1.1 Mil - Gray 1.3 Mil - Clear 1.8 Mil - Black	1.2 Mil - Black 1.5 Mil - Black 1.7 Mil - Black	12 Mic - Natural 14 Mic - Natural 16 Mic - Natural 16 Mic - Black 22 Mic - Black	
King Can® - 65 Gallon	50 x 43.5	1.1 Mil - Black 1.1 Mil - Clear			

Slim Jim® is a registered trademark of Rubbermaid Commercial Products, Inc.  
King Can® is a registered trademark of Continental Manufacturing Company.





# LINEAR LOW DENSITY



Linear Low liners are highly puncture and tear resistant. These properties make this the best choice for applications where additional strength and stretch are required. Works well for waste with sharp or jagged edges. With a wide variety of colors, strengths and sizes, you are sure to find the liner you need.

**White & Clear:** Perfect for food service. The materials used in the manufacture of these liners are USDA and FDA approved for food storage.

**Black & Silver:** Provides maximum opacity to hide unsightly refuse.

**Gray:** High grade film in a neutral gray color.



For more information visit [www.pittplastics.com](http://www.pittplastics.com)

# HIGH DENSITY



High Density can liners are widely accepted in the market as the "economy" can liner. Features and benefits include excellent odor and moisture barrier, and very high dart impact and tensile strength. HDPE is an excellent choice for trash application without sharp edges. The complete line of Pitt Plastics HD liners will satisfy all of your customer needs.

**HD Line:** The HD natural can liners are another great choice for food storage as they too are made of materials that have been USDA and FDA approved. Both Natural and Black HD liners are ideal for heavy, wet refuse.

**HD Value Line:** Available in special sizes that will perform on a level equivalent to traditional gauges. These liners are also made of materials USDA and FDA approved for food storage.

**These liners are available on coreless rolls and can be purchased in boxes or in a vacuum-sealed pouch for those wanting to focus on source reduction.**





# ECO-STRONG

## ECO Strong™

If you're looking for a reasonably priced, environmentally responsible product, then Eco•Strong™ can liners are the answer. These liners are formulated from our own recycled virgin resin and high quality post-consumer resin. These are available in a number of assorted sizes and gauges. Another thing to keep in mind is that the Eco•Strong™ liners are manufactured with up to 70% recycled content.



## ISOLATION

Complete sanitary management is available in both High Density and Linear Low Density products. We offer color-coded, printed bags for Infectious Waste, Infectious Linen and Non-contagious Linen management. Our printed stock isolation bags are imprinted with English and Spanish to help ensure complete understanding for safety and proper use. All isolation liners are available in flat pack.

- Red:** Infectious Waste Isolation bag. Printed with Biohazard symbol.
- Yellow:** Infectious Linen Isolation bag. Printed with Biohazard symbol.
- Blue:** Non-Infectious Waste Isolation bag. Non-printed.



## MORE BAGS

**Quick Draw:** Linear Low liners that offer a convenient drawtape closure. Available in black and white on interleaved coreless rolls.

**Strong One:** Our Linear Low retail liner that's also a fundraising favorite. This heavy duty liner is available in black on a convenient coreless roll.

**Recycling Bag:** Perfect for your recyclables, these liners are blue in color and clearly printed with the recycling symbol to differentiate them from regular trash.

**BioStar:** Here is a completely biodegradable bag that meets the ASTM D6400 standards for composting in a professionally managed composting facility. They have been tested and certified by the Biodegradable Products Institute in conjunction with the U.S. Composting Council. The BioStar liner is green and comes on coreless rolls.

**Food & Utility Bags:** These bags are made from materials that are USDA and FDA approved for food storage. They are high quality and high clarity bags that provide a complete line for any specialty need.

**Specialty Products:** Includes: Clear Ice Bags with print, Blue Ice Bags that are non-printed, Bun Pan Rack Covers, Bun Pan Covers and T-Shirt Bags



**For more information visit [www.pittplastics.com](http://www.pittplastics.com)**

# Linear Low - Flat Pack



LINEAR LOW

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Put-Up	Item Number
17 x 17	4-7	0.35	15	1000	6.74	9	Black	Flat Pack	B71810K
							Clear		P1810C
20 x 21	7-10	0.35	15	1000	9.80	9	Black	Flat Pack	B72210K
							Clear		P2210C
22 x 25	7-10	0.35	15	1000	12.8	9	Black	Flat Pack	B72510K
							Clear		P2510C
24 x 23	10	0.35	15	500	6.44	9	Black	Flat Pack	B72410K
			Clear	P2410C					
			15	1000	12.8	9	Black	Flat Pack	B72410DK
			Clear	P2410DC					
24 x 26	10	0.75	55	250	7.80	9	Clear	Flat Pack	P2420ZC
24 x 32	12-16	0.35	15	500	8.96	9	Black	Flat Pack	B73310K
			Clear	P3310C					
			15	1000	17.9	9	Black	Flat Pack	B73310DK
			Clear	P3310DC					
		0.7	55	250	8.96	9	Clear	Flat Pack	P3320ZC
		0.9	60	250	11.5	9	Black	Flat Pack	TM33T
26 x 43	15-30	0.8	60	200	11.9	9	Black	Flat Pack	B74220K
29 x 44	23 Slim Jim®	0.95	65	100	8.08	9	Clear	Flat Pack	P4430C
30 x 36	20-30	0.45	30	250	8.10	9	Black	Flat Pack	B73715K
			Clear	P3715C					
		0.65	50	250	11.7	9	Black	Flat Pack	B73720K
			Clear	P3720C					
		0.95	65	100	6.84	9	Black	Flat Pack	B73730K
			Clear	P3730C					
1.3	75	125	11.7	9	Black	Flat Pack	B73740K		
	Clear	P3740C							
1.4	75	125	12.6	9	Black	Flat Pack	TM37T		
30 x 37	20-30	1.5	80	100	11.1	9	Silver	Ind Fold	T13037S
30 x 46	23-38	0.75	55	100	6.90	9	Black	Flat Pack	B74620K
33 x 39	33	0.45	30	250	9.65	9	Black	Flat Pack	B74015K
			Clear	P4015C					
		0.65	50	250	13.9	9	Black	Flat Pack	B74020K
			Clear	P4020C					
		0.95	65	100	8.15	9	Black	Flat Pack	B74030K
			Clear	P4030C					
1.3	75	125	13.9	9	Black	Flat Pack	B74040K		
	Clear	P4040C							
1.4	75	125	15.0	9	Black	Flat Pack	TM40T		
33 x 40	33	1.5	80	100	13.2	9	Silver	Ind Fold	T13340S
33 x 44	32 Brute®	0.65	50	250	15.7	9	Black	Flat Pack	B74425K
							Clear		P4420C

-Pitt-Fit™ liner

Slim Jim® and Brute® are registered trademarks of Rubbermaid Commercial Products, Inc.



# Linear Low - Flat Pack



LINEAR LOW

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Put-Up	Item Number
35 x 58	Bottle Bag - 55	1.3	75	100	17.5	5	Clear	Flat Pack	BB3558C
36 x 58	55	0.5	35	100	6.96	9	Black	Flat Pack	B76010K
							Clear		P6015C
		0.7	55	100	9.74	9	Black	Flat Pack	B76020K
							Clear		P6020C
		1.8	90	50	12.5	9	Black	Flat Pack	TM60T
							Clear		P6020DC
0.95	65	100	13.2	9	Black	Flat Pack	B76030K		
					Clear		P6030C		
37 x 50	44 Brute®	0.7	55	125	10.7	9	Black	Flat Pack	B75020K
		1.1	70	100	13.5	9	Black	Flat Pack	B75030K
							Clear	Flat Pack	P5030C
38 x 58	60	0.7	55	100	10.2	9	Black	Flat Pack	B76520K
							Clear		P6520C
		0.95	65	100	13.9	9	Black	Flat Pack	B76530K
							Clear		P6530C
		1.3	75	100	19.1	9	Clear	Flat Pack	P6540C
							Black	Flat Pack	TM65T
		1.8	90	50	13.2	9	Black	Flat Pack	TM65T
							Clear	Flat Pack	P6555C
39 x 47	40-45	1.7	95	50	10.3	9	Silver	Ind Fold	TI3947S
39 x 57	55-60	1.7	95	50	12.6	9	Silver	Ind Fold	TI3957S
40 x 46	40-45	0.5	35	250	15.3	9	Black	Flat Pack	B74815K
							Clear		P4815C
		0.7	55	125	10.7	9	Black	Flat Pack	B74820K
							Clear		P4820C
		0.95	65	100	11.6	9	Black	Flat Pack	B74830K
							Clear		P4830C
		1.3	75	100	15.9	9	Clear	Flat Pack	P4840C
							Black	Flat Pack	TM48T
		1.8	90	100	22.0	9	Black	Flat Pack	TM48T
				50	11.0	9	Clear		P4855C
41 x 54	55 Brute®	0.95	65	100	14.0	9	Clear	Flat Pack	P5435C
42.5 x 48	56 Glutton®	0.7	55	100	9.52	9	Black	Flat Pack	B74920K
							Clear		P4920C
		0.95	65	100	12.9	9	Black	Flat Pack	B74930K
							Clear		P4930C
		1.3	75	100	17.6	9	Clear	Flat Pack	P4940C
1.8	90	100	24.4	9	Black	Flat Pack	TM49T		
43 x 49	56	1.7	95	50	11.9	9	Silver	Ind Fold	TI4349S
44 x 48	6 Bushel	0.9	55	100	12.6	5	Black	Flat Pack	P8820K
45 x 47	50	1.2	75	100	16.9	5	Black	Flat Pack	SB50K
24 x 22 x 50	6 Bushel	1.15	70	100	17.6	5	Black	Flat Pack	P9220K
50 x 43.5	King Can®	1.1	70	100	15.9	5	Black	Flat Pack	P5043K
							Clear		P5043C
26 x 24 x 48	Compactor	2.5	125	50	20.0	5	Black	Flat Pack	CB484K

-Pitt-Fit™ liner

Brute® and Glutton® are registered trademarks of Rubbermaid Commercial Products, Inc. King Can® is a registered trademark of Continental Manufacturing Company.

# Linear Low - White Coreless Rolls (Food Service Focus)



LINEAR LOW

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/Layer	Color	Item Number
24 x 32	12-16	0.45	30	500	10/50	11.5	9	White	MT331XW
30 x 36	20-30	0.75	55	200	8/25	10.8	9	White	MT371XW
		0.85	60	200	8/25	12.2	9	White	MT372XW
		0.95	65	200	8/25	13.6	9	White	MT373XW
33 x 39	33	0.75	55	150	10/15	9.65	9	White	MT401XW
		0.85	60	150	10/15	10.9	9	White	MT402XW
		0.95	65	150	10/15	12.2	9	White	MT403XW
33 x 44	32 Brute®	0.85	60	100	10/10	8.23	9	White	MT442XW
37 x 50	44 Brute®	0.95	65	100	10/10	11.7	9	White	MT503XW
38 x 58	60	0.75	55	100	10/10	11.0	9	White	MT601XW
		0.85	60	100	10/10	12.4	9	White	MT602XW
		0.95	65	100	10/10	13.9	9	White	MT603XW
40 x 46	40-45	0.75	55	100	10/10	9.20	9	White	MT481XW
		0.85	60	100	10/10	10.4	9	White	MT482XW
		0.95	65	100	10/10	11.6	9	White	MT483XW
42.5 x 48	56 Glutton®	0.75	55	100	10/10	10.2	9	White	MT491XW
		0.85	60	100	10/10	11.5	9	White	MT492XW
		0.95	65	100	10/10	12.9	9	White	MT493XW

# Linear Low - Gray Coreless Rolls










Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/Layer	Color	Item Number
24 x 23	10	.4	15	500	10/50	7.36	9	Gray	RX241XG
24 x 32	12-16	.4	15	500	10/50	10.2	9	Gray	RX331XG
29 x 44	23 Slim Jim®	1	75	100	10/10	8.50	9	Gray	RX443XG
30 x 36	20-30	.5	40	250	10/25	9.00	9	Gray	RX371XG
		.7	55	250	10/25	12.6	9	Gray	RX372XG
		1	75	100	10/10	7.20	9	Gray	RX373XG
33 x 39	33	.5	40	250	10/25	10.7	9	Gray	RX401XG
		.7	55	250	10/25	15.0	9	Gray	RX402XG
		1.1	75	100	10/10	9.44	9	Gray	RX403XG
36 x 58	55	.5	40	100	10/10	6.96	9	Gray	RX601XG
		.7	55	100	10/10	9.74	9	Gray	RX602XG
		1.1	75	100	10/10	15.3	9	Gray	RX603XG
37 x 50	44 Brute®	.7	55	100	10/10	8.63	9	Gray	RX502XG
38 x 58	60	.7	55	100	10/10	10.2	9	Gray	RX652XG
		1.1	75	100	10/10	16.1	9	Gray	RX653XG
40 x 46	40-45	.5	40	250	10/25	15.3	9	Gray	RX481XG
		.7	55	125	5/25	10.7	9	Gray	RX482XG
		1.1	75	100	10/10	13.4	9	Gray	RX483XG
41 x 54	55 Brute®	.7	55	100	10/10	10.3	9	Gray	RX552XG
42.5 x 48	56 Glutton®	.7	55	100	10/10	9.52	9	Gray	RX492XG
		1.1	75	100	10/10	14.9	9	Gray	RX493XG

-Pitt-Fit™ liner

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Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/Layer	Color	Item Number
 22 x 25	7-10	0.9	55	500	20/25	16.5	9	Black	EC222509K
 24 x 32	12-16	0.9	55	500	20/25	23.0	5	Black	EC243209K
 29 x 44	23 Slim Jim®	1.2	70	150	6/25	15.3	9	Black	EC294412K
		1.5	80	150	6/25	19.1	5	Black	EC294415K
30 x 36	20-30	0.9	55	250	10/25	16.2	9	Black	EC303609K
		1.2	70	250	10/25	21.6	5	Black	EC303612K
33 x 39	33	0.9	55	200	8/25	15.4	9	Black	EC333909K
		1.2	70	150	6/25	15.4	9	Black	EC333912K
		1.5	80	100	10/10	12.8	9	Black	EC333915K
 33 x 44	32 Brute®	1.2	70	100	10/10	11.6	9	Black	EC334412K
		1.5	80	100	10/10	14.5	9	Black	EC334415K
 37 x 50	44 Brute®	1.2	70	100	10/10	14.8	9	Black	EC375012K
		1.5	80	100	10/10	18.5	9	Black	EC375015K
38 x 58	60	1.2	70	100	10/10	17.6	9	Black	EC385812K
		1.35	75	100	10/10	19.8	5	Black	EC3858135K
		1.5	80	100	10/10	22.0	5	Black	EC385815K
		1.7	85	100	10/10	24.9	5	Black	EC385817K
		2	90	50	5/10	14.6	9	Black	EC385820K
40 x 46	40-45	1.2	70	100	10/10	14.7	9	Black	EC404612K
		1.5	80	100	10/10	18.4	9	Black	EC404615K
		1.7	85	100	10/10	20.8	5	Black	EC404617K
		2	90	100	10/10	24.5	5	Black	EC404620K
 41 x 54	55 Brute®	1.2	70	100	10/10	17.7	9	Black	EC415412K
		1.5	80	100	10/10	22.1	5	Black	EC415415K
 43 x 47	56	1.2	70	100	10/10	16.1	9	Black	EC434712K
		1.5	80	100	10/10	20.2	5	Black	EC434715K
		1.7	85	100	10/10	22.9	5	Black	EC434717K
44 x 55	56	1.5	80	100	10/10	24.2	5	Black	EC445515K

 -Pitt-Fit™ liner

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**Strong One™ - Black Linear Low on Coreless Rolls**



Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/Layer	Color	Item Number
33 x 40	33	1.1	75	240 (6/40)	23.2	12	Black	ST60133K

For complete and updated product information, visit our website:

[www.pittplastics.com](http://www.pittplastics.com)

or call toll free:

**800.835.0366**

## Linear Low - Blue Recycling

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
30 x 46	23-38	1.2	75	100	11.0	9	Blue Tint	REC3046L
40 x 46	40-45	1.2	75	100	14.7	9	Blue Tint	REC4046L

## Quick Draw - Linear Low Draw Tape on Coreless Rolls



Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/ Layer	Color	Item Number
24 x 28	10-15	.85	50	250	10/25	11.2	5	White	DT10W
33 x 39	20-33	1	60	150	6/25	14.3	5	White	DT33W
								Black	DT33K
37 x 46	40-45	1.2	75	100	5/20	14.8	5	Black	DT44K
41 x 46	55	1.2	75	100	5/20	16.1	5	Black	DT55K

## Curb Side Receptacles

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
31 x 26 x 64	50	2	100	50	24.3	5	Clear	L576420C
35 x 28 x 70	65, 95	2	100	50	29.4	5	Clear	L637020C

## Pallet Covers

Size	Usage	Gauge (Mil)	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
55 x 45 x 73	48" Pallet Height	2	30	29.2	5	Clear	PC732C
		3	20	29.2	5	Clear	PC733C
55 x 45 x 85	60" Pallet Height	2	25	28.3	5	Clear	PC852C
		3	15	25.5	5	Clear	PC853C
55 x 45 x 97	72" Pallet Height	2	20	25.8	5	Clear	PC972C
		3	15	29.1	5	Clear	PC973C

## Isolation Bags

### Linear Low



Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
24 x 24	10	1.2	60	250	11.5	9	Red	G2400R
30.5 x 43	Rack Bag	1.2	70	100	10.4	9	Yellow	G4300Y
							Blue	G4300L
							Red	G4300R
		3	125	50	13.1	9	Red	G4303R
33 x 40	33	1.2	70	100	10.5	9	Red	G3900R
37 x 50	44	3	125	25	9.25	9	Red	G5000R
40 x 47	40-45	1.2	70	100	15.0	9	Red	G4600R

### High Density

Size	Gallon Capacity	Gauge (Micron)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
17 x 18	4-7	12	45	1000	9.93	9	Red	F1800ER
24 x 24	10	12	45	1000	18.6	9	Red	F2400ER
31 x 43	Rack Bag	17	80	250	15.3	9	Yellow	F4300EY
							Red	F4300ER
33 x 40	33	17	80	250	15.1	9	Blue	F4099EL
							Red	F4000ER
37 x 50	44	17	80	200	17.0	9	Yellow	F5000EY
							Red	F5000ER
40 x 48	40-45	17	80	200	17.6	9	Red	F4800ER



# High Density - Coreless Rolls



Size	Gallon Capacity	Gauge (Micron)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/Layer	Color	Item Number
17 x 18	4-7	6	15	2000	40/50	9.93	9	Natural	MR17189MC
		8	20	2000	40/50	13.2	9	Natural	MR17180MC
20 x 22	7-10	6	15	2000	40/50	14.2	9	Natural	MR20229MC
		8	20	2000	40/50	19.0	9	Natural	MR20220MC
22 x 25	7-10	6	15	1000	20/50	8.92	9	Natural	MR22259MC
24 x 24	10	6	15	1000	20/50	9.34	9	Natural	MR24249MC
		8	20	1000	20/50	12.4	9	Natural	MR24240MC
24 x 33	12-16	6	15	1000	20/50	12.8	9	Natural	MR24339MC
		8	20	1000	20/50	17.1	9	Natural	MR24330MC
29 x 44	23 Slim Jim®	16	75	250	10/25	13.8	9	Natural	MR29443MC
30 x 37	20-30	8	20	500	20/25	12.0	9	Natural	MR30370MC
		10	30	500	20/25	15.0	9	Natural	MR30371MC
		12	45	500	20/25	18.0	9	Natural	MR30372MC
		16	75	250	10/25	12.0	9	Natural	MR30373MC
33 x 40	33	9	35	500	20/25	16.0	9	Natural	MR33400MC
		12	45	250	10/25	10.7	9	Natural	MR33402MC
		16	75	250	10/25	14.2	9	Natural	MR33403MC
								Black	MR33403MK
		22	85	200	8/25	15.7	9	Natural	MR33404MC
								Black	MR33404MK
36 x 60	55	12	45	200	8/25	14.0	9	Natural	MR36602MC
		16	75	200	8/25	18.6	9	Natural	MR36603MC
		22	85	150	10/15	19.2	9	Black	MR36604MK
37 x 50	44 Brute®	14	55	250	10/25	17.5	9	Natural	MR37502MC
		16	75	250	10/25	20.0	9	Natural	MR37503MC
38 x 60	60	14	55	200	8/25	17.2	9	Natural	MR38602MC
		16	75	200	8/25	19.7	9	Natural	MR38603MC
								Black	MR38603MK
		22	85	150	10/15	20.3	9	Natural	MR38604MC
						Black	MR38604MK		
40 x 48	40-45	10	30	250	10/25	12.9	9	Natural	MR40481MC
		12	45	250	10/25	15.5	9	Natural	MR40482MC
		14	55	250	10/25	18.1	9	Natural	MR404814MC
		16	75	250	10/25	20.7	9	Natural	MR40483MC
								Black	MR40483MK
		22	85	150	10/15	17.1	9	Natural	MR40484MC
						Black	MR40484MK		
41 x 54	55 Brute®	16	75	200	8/25	19.1	9	Natural	MR41543MC
43 x 48	56 Glutton®	12	45	200	8/25	13.3	9	Natural	MR43482MC
		14	55	200	8/25	15.6	9	Natural	MR434814MC
		16	75	200	8/25	17.8	9	Natural	MR43483MC
								Black	MR43483MK
						Black	MR43484MK		

HIGH DENSITY

-Pitt-Fit™ liner

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# High Density - Flat Pack



Size	Gallon Capacity	Gauge (Micron)	Max Load	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
17 x 18	7	6	15	2000	9.93	9	Natural	H17189EC
20 x 22	10	6	15	2000	14.2	9	Natural	H20229EC
		8	20	2000	19.0	9	Natural	H20220EC
24 x 24	10	6	15	1000	9.34	9	Natural	H24249EC
		8	20	1000	12.4	9	Natural	H24240EC
24 x 33	16	6	15	1000	12.8	9	Natural	H24339EC
		8	20	1000	17.1	9	Natural	H24330EC
30 x 37	30	8	20	500	12.0	9	Natural	H30370EC
		10	30	500	15.0	9	Natural	H30371EC
		12	45	500	18.0	9	Natural	H30372EC
		16	75	250	12.0	9	Natural	H30373EC
33 x 40	33	9	35	500	16.0	9	Natural	H33400EC
		12	45	250	10.7	9	Natural	H33402EC
		16	75	250	14.2	9	Natural	H33403EC
36 x 60	55	12	45	200	14.0	9	Natural	H36602EC
		16	75	200	18.6	9	Natural	H36603EC
37 x 50	44 Brute®	14	55	250	17.5	9	Natural	H37502EC
38 x 60	60	14	55	200	17.2	9	Natural	H38602EC
		16	75	200	19.7	9	Natural	H38603EC
40 x 48	45	10	30	250	12.9	9	Natural	H40481EC
		12	45	250	15.5	9	Natural	H40482EC
		16	75	250	20.7	9	Natural	H40483EC
43 x 48	56 Glutton®	12	45	200	13.3	9	Natural	H43482EC
		16	75	200	17.8	9	Natural	H43483EC

HIGH DENSITY

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or call toll free:

**800.835.0366**



Must be ordered in full pallet quantities

Size	Gallon Capacity	Gauge (Micron)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Color	Box Cases/Layer	Box Item Number	Pouches Per Pallet	Pouch Item Number
24 x 23	10	5	15	1000	20/50	7.46	Black	11	PHD10RK	84	HR10RK
							Natural		PHD10RC		HR10RC
		7	20	1000	20/50	10.4	Black	9	PHD10MK	84	HR10MK
							Natural		PHD10MC		HR10MC
24 x 32	12-16	5	15	1000	20/50	10.3	Black	9	PHD16RK	84	HR16RK
							Natural		PHD16RC		HR16RC
		7	20	1000	20/50	14.5	Black	9	PHD16MK	84	HR16MK
							Natural		PHD16MC		HR16MC
30 x 36	20-30	7	20	500	20/25	10.2	Black	9	PHD20RK	84	HR20RK
							Natural		PHD20RC		HR20RC
		9	35	500	20/25	13.1	Natural	9	PHD20MC	84	HR20MC
							Black		PHD20HK		HR20HK
		11	40	500	20/25	16.0	Natural	9	PHD20HC	90	HR20HC
							Black		PHD20HHK		HR20HHK
13	50	500	20/25	18.9	Natural	5	PHD20HHC	90	HR20HHC		
					Black		PHD20XHC		HR20XHC		
33 x 39	33	11	40	500	20/25	19.1	Natural	5	PHD33MC	90	HR33MC
							Natural		PHD33HC		HR33HC
		13	50	250	10/25	11.3	Natural	9	PHD33XHK	90	HR33XHK
							Natural		PHD33XHC		HR33XHC
		15	70	250	10/25	13.0	Black	9	PHD33SHK	90	HR33SHK
							Natural		PHD33SHC		HR33SHC
19	80	250	10/25	16.5	Black	9	PHD33SHK	90	HR33SHK		
					Natural		PHD33SHC		HR33SHC		
38 x 58	60	11	40	200	8/25	13.1	Natural	9	PHD60MC	84	HR60MC
							Natural		PHD60HC		HR60HC
		13	50	200	8/25	15.4	Natural	9	PHD60XHK	84	HR60XHK
							Natural		PHD60XHC		HR60XHC
		15	70	200	8/25	17.8	Black	9	PHD60SHK	84	HR60SHK
							Natural		PHD60SHC		HR60SHC
19	80	150	10/15	16.9	Black	9	PHD60SHK	84	HR60SHK		
					Natural		PHD60SHC		HR60SHC		
40 x 46	40-45	11	40	250	10/25	13.6	Natural	9	PHD40HC	84	HR40HC
							Natural		PHD40HHC		HR40HHC
		13	50	250	10/25	16.1	Natural	9	PHD40XHK	84	HR40XHK
							Natural		PHD40XHC		HR40XHC
		15	70	250	10/25	18.6	Black	9	PHD40SHK	84	HR40SHK
							Natural		PHD40SHC		HR40SHC
19	80	150	10/15	14.1	Black	9	PHD40SHK	84	HR40SHK		
					Natural		PHD40SHC		HR40SHC		
43 x 47	56	13	50	200	10/20	14.2	Black	9	PHD56HK	84	HR56HK
							Natural		PHD56HC		HR56HC
		15	70	200	8/25	16.3	Black	9	PHD56XHK	84	HR56XHK
							Natural		PHD56XHC		HR56XHC
		19	80	150	10/15	15.5	Black	9	PHD56SHK	84	HR56SHK
							Natural		PHD56SHC		HR56SHC

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or call toll free:

**800.835.0366**

# Get Reddi®

## Food & Utility Bags

- Materials are USDA and FDA approved for food storage
- Unsurpassed quality and clarity
- Conveniently packaged
- Complete line for any specialty need



Size	Use	Gauge (Mil)	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
4 x 2 x 8	1 Pt/1/2 Lb	0.85	1000	2.7	30	Clear	PB040208M
4 x 2 x 12	1 Qt/1 Lb	0.85	1000	4.1	24	Clear	PB040212M
5 x 4 x 15	Medium Bread	0.75	1000	7.1	28	Clear	PB054515
5 x 4 x 18	Large Bread	0.75	1000	8.1	24	Clear	PB050418
5.5 x 4.75 x 15	Medium Bread	0.75	1000	7.7	24	Clear	PB0547515
5.5 x 4.75 x 19	Large Bread	0.75	1000	9.8	20	Clear	PB5547519
6 x 3 x 12	2 Qt/Large Fryer	0.85	1000	6.1	20	Clear	PB060312M
6 x 3 x 15	3.5 Qt/Small Roaster	0.6	1000	5.4	24	Clear	PB060315LT
		0.85	1000	7.7	24	Clear	PB060315M
8 x 3 x 15	4.5 Qt/Double Fryer	0.6	1000	6.6	10	Clear	PB080315LT
		1	1000	11	15	Clear	PB080315H
8 x 3 x 20	10 lb Produce	1.6	1000	23.5	12	Clear	PB080320XXH
8 x 4 x 18	8 Qt/Large Roaster	0.85	1000	12.3	16	Clear	PB080418
		1	1000	14.4	12	Clear	PB080418H
		1.2	1000	17.3	12	Clear	PB080418XH
		1.6	1000	23.1	12	Clear	PB080418XXH
10 x 4 x 24	20 Qt/10lb Meat	1.6	500	18	12	Clear	PB100424XXH
10 x 8 x 24	22 Qt/Turkey, Ham	0.85	500	12.3	12	Clear	PB100824M
10 x 8 x 26	22 Qt/HD Turkey, Ham	1.6	500	25	12	Clear	PB100826XXH
12 x 6 x 24	23 Qt/Turkey, Ham	1.2	500	17.3	16	Clear	PB120624XH
12 x 8 x 30	24 Qt/Large Turkey	0.8	500	16	9	Clear	PB120830M
		1	500	20.1	9	Clear	PB120830
		1.2	500	24.1	6	Clear	PB120830XH

## Specialty Products



### A. Ice Bags - Stock Print

Size Inches	Use	Mil	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
9 x 18	5 lb Bag	1.25	1000	13.5	16	Clear	IC918-TT
11 x 20	8 lb Bag	1.5	1000	22.1	12	Clear	IC1120-TT
12 x 21	10 lb Bag	1.5	1000	25.3	12	Clear	IC1221-TT

### B. Ice Bags - Non-Printed

Size Inches	Use	Mil	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
12 x 21	10 lb Bag	1.75	1000	29.4	9	Blue	IB100HC

### C. Bun Pan Rack Covers

Size Inches	Use	Microns	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
52 x 80	Bun Rack Cover	15	50	8.4	20	Natural	#BR52X80

### D. Bun Pan Covers

Size Inches	Use	Mil	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
21 x 6 x 35	Bun Pan Cover	.75	200	9.5	12	Clear	BP21635

## BioStar Compostable Liners



**COMPOSTABLE**  
IN INDUSTRIAL FACILITIES

Check locally, as these do not exist in many communities. **Not suitable for backyard composting.** CERT # 2121264

Tested and certified by the Biodegradable Products Institute in conjunction with the U.S. Composting Council. Only tested and approved products are authorized to use the BPI Compostable label.

Size	Gallon Capacity	Gauge (Mil)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Cases/ Layer	Color	Item Number
30 x 36	20-30	1	60	150	10/15	14.3	9	Green	BS30G
33 x 39	33	1	60	100	10/10	11.3	9	Green	BS33G
38 x 58	60	1	60	100	10/10	19.5	9	Green	BS60G
40 x 46	40-45	1	60	100	10/10	16.2	9	Green	BS45G



## T-Shirt Bags

- Patented EZ-Open feature facilitates quick and easy bagging
- Made from HMW-HDPE film for maximum strength and cost efficiency
- 1/6 bbl size
- 11.5" wide x 22" long with 6.5" gusset

Size Inches	Use	Micron	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
11.5 x 6.5 x 22	1/6 Barrel	12.5	1000	11.91	6	White	#THW1A

## Reclosable Food Bags



- TSA approved for all airports
- Trademarked Blue/Green zipper which assures you of the highest quality resealable food bag you can buy - bag after bag after bag.
- Secure, heavy-duty zipper is the ultimate leak-resistant barrier
- Meets FDA, USDA and Kosher approval requirements for food contact

Size Inches	Use	Gauge (Mil)	Case Pack	Poly Weight	Cases/ Layer	Color	Item Number
6 1/2 x 5 7/8	Sandwich	1.15	1000	2.93	30	Clear	RCL0605SB
7 x 8	Quart	1.75	500	3.27	26	Clear	RCL0708QT
10 9/16 x 11	Gallon	1.75	250	3.39	16	Clear	RCL1011GL
13 x 15 5/8	Jumbo	1.75	100	2.37	12	Clear	RCL1315TG

# General Purpose Disposable Gloves



Inteplast/Pitt has gloves for a variety of applications. They can be used for foodservice, janitorial, healthcare, hospitality and schools. From vinyl to nitrile to latex, our gloves are sure to meet our customers' needs. Our vinyl gloves are an excellent choice for those who are looking for a latex free alternative. Our nitrile gloves are super strong and do an exceptional job creating a barrier of protection. Finally, our latex gloves offer superior comfort and fit while also providing another durable option that offers good barrier protection. Our vinyl and latex gloves also come in both powdered and powder-free options.

## Vinyl Gloves



### Applications

- Food service
- General purpose

### Benefits

Latex-free to minimize the risk of allergic reaction

### Color: Natural Description

- Premium quality polyvinyl chloride (PVC)

## Vinyl Gloves-Powdered



Product Code	Size	Cases per Pack	Cases per Pallet	Cases per Layer	Case Cube
VP001	Small	10/100	60	12	0.76
VP002	Medium	10/100	60	12	0.76
VP003	Large	10/100	60	12	0.76
VP004	X-Large	10/100	60	12	0.76

## Vinyl Gloves-Powder Free



Product Code	Size	Cases per Pack	Cases per Pallet	Cases per Layer	Case Cube
VF001	Small	10/100	60	12	0.76
VF002	Medium	10/100	60	12	0.76
VF003	Large	10/100	60	12	0.76
VF004	X-Large	10/100	60	12	0.76

## Latex Gloves



### Applications

- Healthcare
- Food Processing
- Salons
- Handling small parts
- General purpose

### Benefits

Superior comfort, softness, and fit  
Textured surface on palm and fingers provides a better grip  
Elastic and durable  
Provide good barrier protection

### Color: White Description

- Natural rubber latex (NRL)
- Best form-fitting gloves

## Latex Gloves-Powdered



Product Code	Size	Cases per Pack	Cases per Pallet	Cases per Layer	Case Cube
LP001	Small	10/100	48	12	0.76
LP002	Medium	10/100	48	12	0.76
LP003	Large	10/100	48	12	0.76
LP004	X-Large	10/100	48	12	0.76

## Latex Gloves-Powder Free



Product Code	Size	Cases per Pack	Cases per Pallet	Cases per Layer	Case Cube
LF001	Small	10/100	48	12	0.76
LF002	Medium	10/100	48	12	0.76
LF003	Large	10/100	48	12	0.76
LF004	X-Large	10/100	48	12	0.76

## Nitrile Gloves



### Applications

- Healthcare
- Industrial
- Automotive
- Inspections
- Chemical handling
- General purpose

### Benefits

Strong barrier of protection from water, solvents, and chemicals with a very low rate of leakage

### Color: Blue Description

- Synthetic polymer material
- Alternative for latex allergies

## Nitrile Gloves-Powder Free



Product Code	Size	Cases per Pack	Cases per Pallet	Cases per Layer	Case Cube
NF001	Small	10/100	48	12	0.76
NF002	Medium	10/100	48	12	0.76
NF003	Large	10/100	48	12	0.76
NF004	X-Large	10/100	48	12	0.76

For more information on our line of disposable gloves, contact your Inteplast/Pitt sales representative.

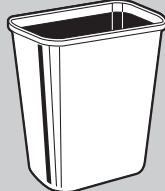

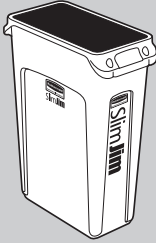
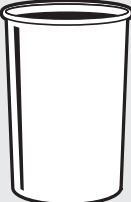
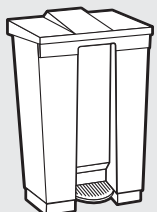
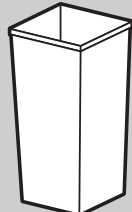
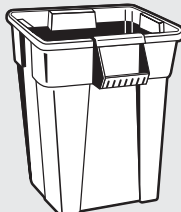
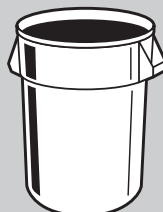

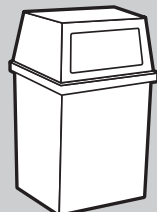
To download a detailed product sales sheet, go to:  
[www.pittplastics.com/literature](http://www.pittplastics.com/literature)



**Introducing...**



**Pitt•Fit™ Liners are designed to fit these containers perfectly.**

<p><b>Wastebasket</b> 7-10 Gallon • 12-16 Gallon</p> 	<p><b>Torpedo</b> 15 Gallon • 25 Gallon</p> 	<p><b>Slim Jim®</b> 23 Gallon</p> 	<p><b>Round Container</b> 22 Gallon</p> 		
<p><b>Step-On Container</b> 23 Gallon</p> 	<p><b>Indoor Square Container</b> 28 Gallon • 35 Gallon</p> 	<p><b>Square Container</b> 28 Gallon</p> 	<p><b>Round Receptacle</b> 32 Gallon • 44 Gallon • 55 Gallon</p> 	<p><b>Outdoor Container</b> 56 Gallon</p> 	<p><b>King Can®</b> 65 Gallon</p> 

**See pages 6 & 7 for details!**

Slim Jim® is a registered trademark of Rubbermaid Commercial Products, Inc.  
King Can® is a registered trademark of Continental Manufacturing Company.

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