

Your number one source for



# high quality trash can liners

**How do you decide which can liner you need? Our 3-step method makes your selection easy!**

**1. Determine the proper can liner type.**

There are two types of resins commonly used to manufacture 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 (gauge/mils).

If **no**, you need High Density (gauge/microns).

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

A. Use the compatibility chart in the Grainger catalog.

B. The gallon capacity or the size is usually printed on the container.

**3. How much does the liner need to hold?**

Here you'll need to do some calculation. You need to determine the average weight of a full can liner in your environment.

Once you have decided on that number, check the product grid on the reverse side of this sheet under the can liner type and size that you have selected. Go across the grid to the column marked "Max Load". Find the number closest to the average weight figure you calculated, and that's the can liner you need.



- Manufactured in both Linear Low and High Density
- Furnished in flat pack and coreless roll configurations
- Available in a wide range of sizes and gauges appropriate for any application

**STRENGTH YOU CAN COUNT ON!**



**A. Gray Heavy Duty - Linear Low:** Super strong bags in the popular gray color. With a minimum thickness of one mil, these liners can stand up to anything you can throw at them.

**B. Brute Roll-Out - Linear Low:** These liners are sized specifically to fit the popular Brute Rollout receptacles. Extra tough with a thickness of 2 mils. Available in Clear or Blue.

**C. Brute - High Density:** A High Density liner sized to fit the 55 Gallon Brute receptacle. A heavy duty bag perfect for tough applications.

**D. Compactor - Heavy Duty Linear Low:** Designed for use in commercial compactors, these bags are an extra strong 2.5 mils thick.

**E. High Visibility Orange - Linear Low:** The safety orange color makes these bags perfect for roadside applications or any situation where visibility is an issue.

**Exclusively from Grainger.**

**A. Gray Heavy Duty - Linear Low**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK	LINERS/ROLL	ROLLS/CASE
4YPA2	20-30	30 x 36	1.00	75	Gray	100	10	10
4YPA3	33	33 x 39	1.50	90	Gray	100	20	5
4YPA4	33	33 x 39	2.00	110	Gray	100	10	10
4YPA5	40-45	40 x 46	1.50	90	Gray	100	20	5
4YPA6	40-45	40 x 46	2.00	110	Gray	100	10	10
4YPA7	55	36 x 58	1.50	90	Gray	100	20	5
4YPA8	55	36 x 58	2.00	110	Gray	100	10	10
4YPA1	55 Brute	41 x 54	0.90	80	Gray	100	25	4
4YPA9	56	42.5 x 48	1.50	90	Gray	100	20	5
4YPC1	56	42.5 x 48	2.00	110	Gray	100	10	10
4YPC2	60	38 x 58	1.50	90	Gray	100	20	5
4YPC3	60	38 x 58	2.00	110	Gray	100	10	10

**B. Brute Roll Out - Linear Low**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
4YPC7	50 Brute Rollout	31 x 26 x 64	2.00	90	Clear	50
4YPC8	50 Brute Rollout	31 x 26 x 64	2.00	90	Blue	50
4YPC9	65/95 Brute Rollout	35 x 28 x 70	2.00	90	Clear	50
4YPD1	65/95 Brute Rollout	35 x 28 x 70	2.00	90	Blue	50

**C. Brute - High Density**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MICRONS	MAX LOAD	COLOR	CASE PACK	LINERS/ROLL	ROLLS/CASE
4YPC4	55 Brute	41 x 54	16	75	Natural	200	25	8

**D. Compactor - Heavy Duty Linear Low**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
4YPC5	Compactor	26 x 24 x 48	2.50	120	Black	50

**E. High Visibility Orange - Linear Low**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
4YPC6	40-45	40 x 48	1.50	100	Orange	100



**A. Coreless Rolls - High Density:** Liners on easily dispensable coreless rolls, manufactured from a unique blend of first grade high molecular weight HDPE & LLDPE resins reduces the tendency for tears or punctures to “zipper”.

**B. Coreless Rolls - Heavy Duty Linear Low:** The high quality LLDPE resins used in these liners add film strength and tear resistance, and the coreless rolls make handling & inventory control easy.

**C. Coreless Rolls - Linear Low Super Hexene: Sold by the Roll:** Made from prime virgin LLDPE resins, available in individual rolls for added convenience. Available in Clear, White and Black.

**D. Hospital Isolation - High Density:** Color coded, bi-lingual printed bags provide efficient management of the disposal of biohazardous hospital waste. Printed in English & Spanish with the universal Biohazard symbol. Infectious Waste (red), Infectious Linen (yellow), Non-Contagious (blue).

**E. Hospital Isolation - Linear Low:** Same system as the Hospital Isolation Bags above, but manufactured in high strength, tear resistant Linear Low resins. Infectious Waste (red), Infectious Linen (yellow), Non-Contagious (blue and green).

### A. Coreless Rolls - High Density

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MICRONS	MAX LOAD	COLOR	CASE PACK	LINERS/ ROLL	ROLLS/ CASE
5XL44	4	17 x 18	6	15	Clear	2000	50	40
5XL45	7	20 x 22	6	15	Clear	2000	50	40
4KN28	7-10	24 x 24	6	15	Clear	1000	50	20
1CF86	7-10	24 x 24	8	20	Clear	1000	50	20
4KN29	10-15	24 x 33	6	15	Clear	1000	50	20
5XL46	10-15	24 x 33	8	20	Clear	1000	50	20
5XL47	20-30	30 x 37	8	20	Clear	500	25	20
3U870	20-30	30 x 37	10	30	Clear	500	25	20
4KN31	20-30	30 x 37	12	45	Clear	500	25	20
3CCT7	20-30	30 x 37	16	75	Clear	250	25	10
4KN32	33	33 x 40	12	45	Clear	250	25	10
4KN33	33	33 x 40	16	75	Clear	250	25	10
2U384	38	30 x 49	17	80	Black	250	25	10
4KN38	40-45	40 x 48	10	30	Clear	250	25	10
4KN39	40-45	40 x 48	12	45	Clear	250	25	10
4KN40	40-45	40 x 48	16	75	Clear	250	25	10
5XL50	40-45	40 x 48	22	85	Black	150	15	10
5BB54	40-45	40 x 48	22	85	Clear	150	15	10
5XL48	44	37 x 46	14	55	Clear	250	25	10
4KN34	55	36 x 60	12	45	Clear	200	25	8
4KN35	55	36 x 60	16	75	Clear	200	25	8
4KN42	56	43 x 48	16	75	Clear	200	25	8
5XL51	56	43 x 48	22	85	Black	150	15	10
4KN36	60	38 x 60	14	55	Clear	200	25	8
4KN37	60	38 x 60	16	75	Clear	200	25	8
5XL49	60	38 x 60	22	85	Black	150	15	10
4CU29	60	38 x 60	22	85	Clear	150	15	10

### B. Coreless Rolls - Heavy Duty Linear Low

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK	LINERS/ ROLL	ROLLS/ CASE
5XL52	7-10	24 x 23	0.40	20	Gray	500	50	10
5XL53	10-15	24 x 32	0.40	20	Gray	500	50	10
5XL54	20-30	30 x 36	0.50	35	Gray	250	25	10
1YLY9	20-30	30 x 36	0.70	50	Gray	250	25	10
5XL55	33	33 x 39	0.70	50	Gray	250	25	10
1YLZ1	33	33 x 39	1.00	65	Gray	200	20	10
5XL57	40-45	40 x 46	0.70	50	Gray	125	25	5
5XL64	40-45	40 x 46	0.90	60	Gray	150	25	6
5XL58	40-45	40 x 46	1.10	75	Gray	100	10	10
5XL56	44	36 x 50	0.70	50	Gray	100	10	10
5XL61	55	36 x 58	0.70	50	Gray	100	10	10
5XL62	55	36 x 58	1.10	75	Gray	100	10	10
5XL59	56	42.5 x 48	0.70	50	Gray	100	10	10
5XL60	56	42.5 x 48	1.10	75	Gray	100	10	10
5XL65	60	38 x 58	0.90	60	Gray	100	10	10
5XL63	60	38 x 58	1.10	75	Gray	100	10	10

### C. Coreless Rolls - Linear Low Super Hexene: Sold by the Roll

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	LINERS/ ROLL
5WF98	7	21.5 x 22	0.75	75	White	100
5WG03	11-13	23.5 x 29	0.75	75	White	50
5WG04	11-13	23.5 x 29	0.75	75	Clear	50
5WG05	15-18	24 x 40	0.75	75	Black	25
5WG06	33	35 x 39	0.75	75	Black	25
5WG07	33	35 x 39	0.75	75	Clear	25
5WG08	33	35 x 39	1.10	100	Black	25
5WG09	36	30 x 46	0.90	80	Black	25
5WG10	44	38.5 x 44.5	0.90	80	Black	25
5WG01	55	36 x 60	1.65	120	Black	20
5WG02	55	36 x 60	1.65	120	Clear	20
5WF99	56	42 x 48	1.20	100	Black	25

### D. Hospital Isolation - High Density

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MICRONS	MAX LOAD	COLOR	CASE PACK
3U881	4	17 x 18	12	45	Red	1000
3U882	7-10	24 x 24	12	45	Red	1000
3U883	33	33 x 40	14	50	Red	250
3U887	33	33 x 40	16	70	Blue	250
1FC28	44	37 x 50	16	70	Red	200
1FC29	44	37 x 50	16	70	Yellow	200
3U884	45	40 x 48	16	70	Red	200

### E. Hospital Isolation - Linear Low

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
1FC19	7-10	24 x 24	1.20	60	Red	250
1FC21	10-15	24 x 33	1.30	75	Red	200
1FC22	20-30	30 x 37	1.30	75	Red	100
1YLZ2	30-35	31 x 43	1.20	70	Yellow	100
1FC24	30-35	31 x 43	1.30	75	Red	100
5XL41	30-35	31 x 43	1.20	70	Blue	100
5XL43	30-35	31 x 43	1.50	80	Green	100
1FC23	33	33 x 40	1.30	75	Red	100
1FC25	40-45	40 x 48	1.30	75	Red	100
1FC26	40-45	40 x 48	3.00	120	Red	50
5XL40	40-45	40 x 48	1.20	70	Yellow	100
5XL42	40-45	40 x 48	1.20	70	Blue	100
1FC27	44	37 x 50	3.00	120	Red	25

Note: Red Linear Low isolation bags, 1.2 mil or greater, are certified to meet 165g impact strength ASTM D1709-01 and 480g tear strength ASTM D1922-00A.

**A. Flat Pack - High Density:** Environmentally responsible as well as cost efficient. The unique blend of first grade, high molecular weight HDPE and LLDPE resins reduce the tendency for tears or punctures to “zipper”. Furnished in traditional flat pack.

**B. Flat Pack - Post Consumer Waste:** Manufactured with 80% recycled content, 30% post-consumer waste, these premium heavy duty bags are great for industrial and factory use. Strong and durable, they can handle virtually any application. Approved for LEED credit.

**C. Tough Guy - Super Hexene HAD Individually Folded:** Premium can liners are engineered with advanced resins strong enough to handle just about any application. They are ideal for most heavy-duty and industrial applications.

**D. Draw Tape - Linear Low Drawtape Liners:** Convenient drawstring closure and flat bottom construction allows use of the full capacity of the bag. They are designed to fit the container without waste, adding more capacity. Available in Black and White.

**E. Flat Pack- Linear Low:** These liners are carefully constructed with top quality LLDPE resins to add increased film strength and for superior puncture and tear resistance. Available in Clear, White and Black.



A. Flat Pack - High Density						
STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MICRONS	MAX LOAD	COLOR	CASE PACK
3U871	20-30	30 x 37	12	45	Clear	500
3U872	33	33 x 40	12	45	Clear	250
3U873	33	33 x 40	16	75	Clear	250
3U875	40-45	40 x 48	12	45	Clear	250
3U876	40-45	40 x 48	16	75	Clear	250
3U878	55	36 x 60	12	45	Clear	200
2U383	55	36 x 60	16	75	Clear	200
3U877	56	43 x 48	16	75	Clear	200
3U879	60	38 x 60	14	55	Clear	200
3U880	60	38 x 60	16	75	Clear	200

B. Flat Pack - Post Consumer Waste Linear Low						
STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
3U859	10-15	24 x 32	1.00	60	Black	250
3U860	20-30	30 x 36	1.50	80	Black	125
3U861	33	33 x 39	1.50	80	Black	125
5XL34	40 - 45	40 x 46	1.50	80	Black	125
3U862	45	40 x 46	2.00	90	Black	100
3U864	55	36 x 58	2.00	90	Black	50
5XL35	56	42.5 x 48	1.50	80	Black	100
3U863	56	42.5 x 48	2.00	90	Black	100
5XL36	60	38 x 58	1.50	80	Black	100
3U865	60	38 x 58	2.00	90	Black	50

C. Tough Guy - Super Hexene HAD Individually Folded						
STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
5AE63	20-30	30 x 37	1.50	80	Silver	100
5AE64	33	33 x 40	1.50	80	Silver	100
5AE65	40-45	39 x 47	1.70	95	Silver	50
5AE66	55-60	39 x 57	1.70	95	Silver	50
5AE67	56	43 x 49	1.70	95	Silver	50

D. Draw Tape - Linear Low Drawtape Liners								
STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK	LINERS/ ROLL	ROLLS/ CASE
1DZE4	10-15	24 x 28	0.85	60	White	250	25	10
1DZE5	20-33	33 x 39	1.00	65	White	150	25	6
1DZE6	20-33	33 x 39	1.00	65	Black	150	25	6
1DZE7	40-45	37 x 46	1.20	75	Black	100	20	5

E. Flat Pack - Linear Low						
STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
3U840	7	20 x 21	0.35	15	Black	1000
3U827	7-10	24 x 23	0.35	15	Black	500
4DE23	7-10	24 x 23	0.35	15	Clear	1000
9DDN9	10	24 x 26	0.75	55	Clear	250
3U828	10-15	24 x 32	0.35	15	Black	500
1CF64	10-15	24 x 32	0.35	15	Clear	500
3U829	20-30	30 x 36	0.45	30	Black	250
1YLY4	20-30	30 x 36	0.45	30	Clear	250
3U830	20-30	30 x 36	0.60	40	Black	250
3U854	20-30	30 x 36	1.00	65	White	200
5AU44	20-30	30 x 36	1.00	65	Clear	200
2U385	30	26 x 43	1.10	70	Black	100
1YLY5	33	33 x 39	0.45	30	Clear	250
3U831	33	33 x 39	0.45	30	Black	250
3U832	33	33 x 39	0.60	40	Black	250
4DE24	33	33 x 39	0.60	40	Clear	250
3U845	33	33 x 39	0.80	55	Black	250
3U855	33	33 x 39	1.00	65	White	150
5AU45	33	33 x 39	1.10	70	Clear	200
3U847	38	30 x 46	0.80	55	Black	100
3U833	40-45	40 x 46	0.50	35	Black	250
3U834	40-45	40 x 46	0.65	45	Black	125
1CG65	40-45	40 x 46	0.65	45	Clear	125
3U856	40-45	40 x 46	1.00	65	White	100
5AU46	40-45	40 x 46	1.10	70	Clear	100
3U851	40-45	40 x 46	1.10	70	Black	100
5AU47	40-45	40 x 46	1.70	90	Clear	100
3U846	44	36 x 46	1.10	70	Black	100
5AU52	50	45 x 47	1.20	75	Black	100
5AE61	*54	50 x 43.5	1.10	70	Black	100
5AE62	*54	50 x 43.5	1.10	70	Clear	100
3U835	55	36 x 58	0.70	50	Black	100
1YLY6	55	36 x 58	0.70	50	Clear	100
4DE25	55	36 x 58	1.00	70	Clear	100
3U838	56	42.5 x 48	0.70	50	Black	100
1CF61	56	42.5 x 48	0.70	50	Clear	100
3U857	56	42.5 x 48	1.00	65	White	100
4KN27	56	42.5 x 48	1.10	70	Black	100
5AU48	56	42.5 x 48	1.10	70	Clear	100
3U836	60	38 x 58	0.70	50	Black	100
1YLY7	60	38 x 58	0.70	50	Clear	100
3U837	60	38 x 58	0.95	65	Black	100
1YLY8	60	38 x 58	0.95	65	Clear	100
3U858	60	38 x 58	1.00	65	White	100
3U853	60	38 x 58	1.20	75	Black	100
5AU49	60	38 x 58	1.20	75	Clear	100
5AU50	60	38 x 58	1.70	90	Clear	100

\* Flat Seal

**A. Compostable Can Liner**



**B. Blue Recycling Liners**



**A. Compostable Can Liners**

STOCK NUMBER	GALLON CAPACITY	SIZE	COLOR	CASE PACK	LINERS/ ROLL	ROLLS/ CASE
5PHW8	20-30	30 x 36	Green	150	10	15
5PHW9	33	33 x 39	Green	100	10	10
5PHX0	40-45	40 x 46	Green	100	10	10
5PHX1	60	38 x 58	Green	100	10	10

**B. Blue Recycling Liners**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	COLOR	CASE PACK
2NYF1	38	30 x 46	1.20	Blue	100
2NYE9	40-45	40 x 46	1.20	Blue	100

**A. Compostable Can Liners:** Grainger compostable liners are completely biodegradable, and they meet the ASTM D6400 standards for compostable plastics for use in commercial facilities. The use of Grainger compostable can liners helps reduce landfill waste, pollution and conserves water and other resources used in waste site management.

**B. Blue Recycling Liners:** Recycling bags are ideal to hold recyclables included in bag-based municipal curbside recycling programs. They are convenient to use to transport recyclables to community programs, and are strong enough to store a variety of heavy recyclables.

**C. Drum Liner - Linear Low**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK
3CCT8	60	38 x 58	4.0	130	Clear	50

**D. Contractor Clean-Up Bag - Linear Low Heavy Duty: Sold by the Roll**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	MAX LOAD	COLOR	CASE PACK	LINERS/ ROLL	ROLLS/ CASE
5AU51	42	33 x 48	3.0	120	Black	120	20	6

**E. Bun Pan Rack Cover - High Density**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MICRONS	MAX LOAD	COLOR	CASE PACK
3XVY4	Rack Cover	53 x 80	15	—	Clear	50

**F. Pallet Cover/Pallet Box Liner**

STOCK NUMBER	GALLON CAPACITY	SIZE	GAUGE MILS	COLOR	CASE PACK	ROLLS/ CASE
2LCY4	48" Pallet Height	55 x 45 x 73	2.0	Clear	30	1
2LCY5	60" Pallet Height	55 x 45 x 85	2.0	Clear	25	1
2LCY6	72" Pallet Height	55 x 45 x 97	2.0	Clear	20	1
2LCY7	48" Pallet Height	55 x 45 x 73	3.0	Clear	20	1
2LCY8	60" Pallet Height	55 x 45 x 85	3.0	Clear	15	1
2LCY9	72" Pallet Height	55 x 45 x 97	3.0	Clear	15	1



**C. Drum Liner - Linear Low:** 4 mil bags made from Linear Low Density Polyethylene are extra thick for extreme heavy duty applications. Put up in traditional flat pack and sold by the case.

**D. Contractor Clean-Up Bag - Linear Low: Sold by the Roll:** Highly puncture- and tear-resistant bags are made from Linear Low Density Polyethylene and are ideal for many contractor, construction and commercial applications.

**E. Bun Pan Rack Cover:** These plastic bags are designed to cover a full size bun pan rack. You can easily view your trays and pans while protecting your food from contamination. These bags meet FDA requirements for use for food applications.

**F. Pallet Cover/Pallet Box Liner:** These large bags are extremely durable for excellent reusability. They are fabricated to fit specific dimensions, and can be used as liners for large-size pallet boxes (gaylords) and as machine covers. *Pallet Covers can also be utilized to line standard or utility 1/2, 3/4 or 1 cubic yard tilt trucks.*