

Can Liners

High quality can liners for a variety of applications.

- Strong "star seal" bottom eliminates gaps along the seal where leaks can occur
- Easily conforms to the shape of the container
- Distributes refuse weight evenly inside the liner

HIGH DENSITY CORELESS ROLL

Great for paper and non-sharp objects under moderate transport conditions.

- Excellent resistance to puncture and light resistance to tearing
- Greater load capacity than linear low density can liners
- Continuous coreless roll makes dispensing easy and reduces theft

LINEAR LOW DENSITY

Recommended for sharper objects under tougher transport conditions.

- Excellent resistance to puncture and tearing
- Good load capacity
- Topside dual-dispensing carton allows for top or side dispensing



STAR SEAL BOTTOM

Strong star seal bottom is designed without gussets, where leaks are prone to occur.

STOP THROWING AWAY MONEY

Buy the right sized can liner for your Rubbermaid Commercial Products containers!



APPLICATIONS

HIGH DENSITY

- Restaurants
- Office paper
- Construction
- Parks/stadiums

LINEAR LOW DENSITY

- Janitorial
- Housekeeping
- Everyday use
- Schools

HIGH DENSITY CORELESS ROLL CAN LINERS

No.	Color	Description	U.S. Dimensions	U.S. Size	U.S. Capacity	U.S. Ship Wt/Ctn	Metric Dimensions	Metric Size	Metric Capacity	Metric Ship Wt/Ctn	U.S./Metric Gauge	Pack
FG507600	CLR	High Density Coreless Roll Can Liners	60" l x 36" w	72" cir	55 gal	20.2 lb	152.4 cm x 91.4 cm	182.8 cm	208.2 L	9.2 kg	.67 mil/17 μm	1/200 pcs
FG507900	CLR	High Density Coreless Roll Can Liners	49" l x 43" w	86" cir	45-56 gal	18.6 lb	124.5 cm x 109.2 cm	218.4 cm	170-211 L	8.4 kg	.63 mil/16 μm	1/200 pcs

Materials comply with USDA & FDA regulations for food contact.

LINEAR LOW DENSITY CAN LINERS

No.	Color	Fits (all product numbers begin with "FG"):	U.S. Dimensions	U.S. Size	U.S. Capacity	U.S. Ship Wt/Ctn	Metric Dimensions	Metric Size	Metric Capacity	Metric Ship Wt/Ctn	U.S./Metric Gauge	Pack
FG500288 ^a	CLR	295200, 295500, 295600, 614200	24" l x 21.5" w	43" cir	6 gal	29.6 lb	61 cm x 54.6 cm	109.2 cm	22.7 L	13.4 kg	0.8 mil/20 μm	1/1000 pcs
FG500388 ^a	CLR	261000, 294700, 295700, 307120	30" l x 23.75" w	47 1/2" cir	11 gal	20.3 lb	76.2 cm x 60.3 cm	120.6 cm	41.6 L	9.2 kg	0.8 mil/20 μm	1/500 pcs
FG500488 ^a	GRAY	354600, 816088, 818488, 818588, 614300, 614400, 617700	38.75" l x 24.5" w	49" cir	22 gal	20.2 lb	98.4 cm x 62.2 cm	124.4 cm	83.3 L	9.2 kg	1.0 mil/25 μm	1/300 pcs
FG500588 ^a	GRAY	352000, 356800, 356900, 782200, 782300, 817088, 818088, 818288, 818588	39" l x 27.5" w	55" cir	23 gal	22.7 lb	99.1 cm x 69.9 cm	139.7 cm	87.1 L	10.3 kg	1.0 mil/25 μm	1/300 pcs
FG500688 ^a	GRAY	262000, 614687	34" l x 30" w	60" cir	20 gal	26.3 lb	86.4 cm x 76.2 cm	152.4 cm	75.7 L	11.9 kg	1.2 mil/30 μm	1/300 pcs
FG500788 ^a	GRAY	263200, 263400, 26324600, 263256	39" l x 34" w	68" cir	32 gal	33.7 lb	99.1 cm x 86.4 cm	172.7 cm	121.1 L	15.3 kg	1.2 mil/30 μm	1/300 pcs
FG500888 ^a	GRAY, CLR	264100, 264300, 395800, 395900, 905800, 9P9000, 264346, 264356, 9P9100, 965100, 965200	44" l x 37" w	74" cir	44-50 gal	27.3 lb	111.8 cm x 94 cm	187.9 cm	166.5-189.2 L	12.4 kg	1.2 mil/30 μm	1/200 pcs
FG500988 ^a	GRAY	354000, 354100, 396600, 396700, 614500, 614600, 818288, 355400, 3542-2000	40" l x 29.25" w	58 1/2" cir	20-32 gal	29.9 lb	101.6 cm x 74.3 cm	148.5 cm	75.7-121.1 L	13.6 kg	1.2 mil/30 μm	1/300 pcs
FG501088 ^a	GRAY	55 gal (208.2 L) drum	60" l x 36" w	72" cir	55 gal	18.4 lb	152.4 cm x 91.4 cm	182.8 cm	208.2 L	8.3 kg	1.2 mil/30 μm	1/100 pcs
FG501188 ^a	GRAY	265500	48" l x 39.5" w	79" cir	55 gal	27.0 lb	121.9 cm x 100.3 cm	200.6 cm	208.2 L	12.2 kg	2.0 mil/50 μm	1/100 pcs
FG501388 ^a	GRAY, CLR	256800, 256B06, 9W2700, 9W2706	47" l x 43" w	86" cir	56 gal	28.7 lb	119.4 cm x 109.2 cm	218.4 cm	212 L	13 kg	2.0 mil/50 μm	1/100 pcs
FG501688 ^a	GRAY	351700, 352600, 396300, 396400, 396500, 396800, 396900, 397000, 397100, 397200, 397500, 843000, 917100, 917200, 917300	42.5" l x 39" w	78" cir	45 gal	28.3 lb	108 cm x 99.1 cm	198.1 cm	170.3 L	12.8 kg	1.2 mil/30 μm	1/200 pcs
FG502888 ^a	GRAY	50 gal (189.3 L) container 9W2700, 9W2706	47" l x 45" w	90" cir	50 gal	30.0 lb	119.4 cm x 114.3 cm	228.6 cm	189.3 L	13.6 kg	2.0 mil/50 μm	1/100 pcs

^a Not for sale in California.