

## Low Density Roll



### NOVA® Co-Ex/2-Ply Coreless Can Liners

Two layer film strength. This quality adds significant strength and toughness (dart strength) to the liner and makes zippering (straight-line tear) obsolete. Multi-Directional Film Barrier. Two layers of film complement one another in a way that adds significant strength to the can liner. One layer of film is applied vertically and the other horizontally. The end result is the same as using two can liners for the price of one. This technique is used to hide any flaws that is typical of reprocessed material and allows the user to cut costs by using a thinner material without giving up strength. Nova uses recycled material which comes with an SCS certified label on every case that meets LEEDS certification. Black/Gray.

<b>2423XHB-TP</b>	24 x 23	1.0 mil	100/cs
<b>2432XHB-TP</b>	24 x 32	XHVY	100/cs
<b>333915B-TP</b>	33 x 39	1.5EQ	100/cs
<b>385815B-TP</b>	38 x 58	1.5EQ	100/cs
<b>404615B-TP</b>	40 x 46	1.5EQ	100/cs
<b>434715B-TP</b>	43 x 47	1.5EQ	100/cs
<b>333920B-TP</b>	33 x 39	2.0EQ	100/cs
<b>385820B-TP</b>	38 x 58	2.0EQ	100/cs
<b>404620B-TP</b>	40 x 46	2.0EQ	100/cs
<b>434720B-TP</b>	43 x 47	2.0EQ	100/cs

### Performance Plus™ Low Density Can Liners

No matter the mess, no matter the job, Performance Plus Can Liners offer an effective solution for any situation. Made of high quality resins, these innovative and technologically advanced liners are low density polyethylene, offering maximum performance plus value for even the dirtiest of jobs. With a large variety of sizes, Performance Plus has a can liner to fit your needs!

<b>3036XHW</b>	30 x 36	White	Extra Heavy	8/25/cs
<b>3339XHW</b>	33 x 39	White	Extra Heavy	10/15/cs
<b>3858XHW</b>	38 x 58	White	Extra Heavy	10/10/cs
<b>4046XHW</b>	40 x 46	White	Extra Heavy	10/10/cs



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<b>PL2432LB</b>	24 x 32	Black	Light	20/50/cs
<b>PL3036HB</b>	30 x 36	Black	Heavy	10/25/cs
<b>PL3036XHB</b>	30 x 36	Black	Extra Heavy	10/25/cs
<b>PL3036XHW</b>	30 x 36	White	Extra Heavy	8/25/cs
<b>PL3339XHB</b>	33 x 39	Black	Extra Heavy	10/25/cs
<b>PL3339XHW</b>	33 x 39	White	Extra Heavy	10/15/cs
<b>PL333915B</b>	33 x 39	Black	Municipal	10/10/cs
<b>PL333920B</b>	33 x 39	Black	Municipal	10/10/cs
<b>PL333915C</b>	33 x 39	Clear	Municipal	10/10/cs
<b>PL3858XHB</b>	38 x 58	Black	Extra Heavy	10/10/cs
<b>PL3858XHW</b>	38 x 58	White	Extra Heavy	10/10/cs
<b>PL385824B</b>	38 x 58	Black	Municipal	10/10/cs
<b>PL385815B</b>	38 x 58	Black	Municipal	10/10/cs
<b>PL385820B</b>	38 x 58	Black	Municipal	10/10/cs
<b>PL385815C</b>	38 x 58	Clear	Municipal	10/10/cs
<b>PL4046XHB</b>	40 x 46	Black	Extra Heavy	10/10/cs
<b>PL4046XHW</b>	40 x 46	White	Extra Heavy	10/10/cs
<b>PL404615B</b>	40 x 46	Black	Municipal	10/10/cs
<b>PL404620B</b>	40 x 46	Black	Municipal	10/10/cs
<b>PL404624B</b>	40 x 46	Black	Municipal	10/10/cs
<b>PL404615C</b>	40 x 46	Clear	Municipal	10/10/cs
<b>PL434720B</b>	43 x 47	Black	Municipal	10/10/cs
<b>PL434715B</b>	43 x 47	Black	Municipal	10/10/cs
<b>PL434715C</b>	43 x 47	Clear	Municipal	10/10/cs



### Strongman Coreless Roll Can Liners

Made with a combination of LLDPE and LD resins. LLDPE has a high tensile strength and high impact and puncture resistance. It is very flexible and will elongate under stress. This provides the extra strength, elasticity and performance at lower mil weights. LLDPE also has a good resistance to chemicals; they will perform well in temperature extremes and confine odors. LD is the most common plastic used to make can liners, as it is rather soft and flexible. By blending it with LLDPE, the strength increases without losing the thinner mil weights and flexibility. Has a star-seal bottom. Perforated coreless roll.

<b>SM333915</b>	33 x 39	Black	1.5 mil EQ	10/10/cs
<b>SM333920</b>	33 x 39	Black	2.0 mil EQ	10/10/cs
<b>SM333923</b>	33 x 39	Black	2.3 mil EQ	10/10/cs
<b>SM385815</b>	38 x 58	Black	1.5 mil EQ	10/10/cs
<b>SM385820</b>	38 x 58	Black	2.0 mil EQ	10/10/cs
<b>SM385823</b>	38 x 58	Black	2.3 mil EQ	10/10/cs
<b>SM385828</b>	38 x 58	Black	2.8 mil EQ	10/10/cs
<b>SM404615</b>	40 x 46	Black	1.5 mil EQ	10/10/cs
<b>SM404620</b>	40 x 46	Black	2.0 mil EQ	10/10/cs
<b>SM404623</b>	40 x 46	Black	2.3 mil EQ	10/10/cs
<b>SM434715</b>	43 x 47	Black	1.5 mil EQ	10/10/cs
<b>SM434720</b>	43 x 47	Black	2.0 mil EQ	10/10/cs
<b>SM434723</b>	43 x 47	Black	2.3 mil EQ	10/10/cs

### High Density Roll



### NOVA® High Density Resin Liners

Coreless liners made in USA. Available in clear and black.

<b>NOVA171706N</b>	17 x 17	Clear	40/50/cs
<b>NOVA202206N</b>	20 x 21	Clear	40/50/cs
<b>NOVA242406N</b>	24 x 23	Clear	20/50/cs
<b>NOVA242408N</b>	24 x 23	Clear	20/50/cs
<b>NOVA243308N</b>	24 x 31	Clear	20/50/cs
<b>NOVA243306N</b>	24 x 31	Clear	20/50/cs
<b>NOVA303710N</b>	30 x 36	Clear	20/25/cs
<b>NOVA303713N</b>	30 x 36	Clear	20/25/cs
<b>NOVA334011N</b>	33 x 39	Clear	20/25/cs
<b>NOVA334013N</b>	33 x 39	Clear	20/25/cs
<b>NOVA334016N</b>	33 x 39	Clear	10/25/cs
<b>NOVA366017N</b>	36 x 58	Clear	8/25/cs
<b>NOVA386022K</b>	38 x 58	Black	6/25/cs
<b>NOVA386017K</b>	38 x 58	Black	8/25/cs
<b>NOVA386014N</b>	38 x 58	Clear	8/25/cs
<b>NOVA404822K</b>	40 x 46	Black	6/25/cs
<b>NOVA404812N</b>	40 x 46	Clear	10/25/cs
<b>NOVA404814N</b>	40 x 46	Clear	10/25/cs
<b>NOVA404816N</b>	40 x 46	Clear	10/25/cs
<b>NOVA404822N</b>	40 x 46	Clear	6/25/cs
<b>NOVA434816N</b>	43 x 46	Clear	8/25/cs



### NOVA® True Micron HD Can Liners

These high density liners contain 100% virgin high molecular weight, high density polyethylene resin. All high density liners are manufactured with a star seal bottom and are on coreless mini rolls. All liners are packaged in rugged, white corrugated cartons.

<b>HD243306N</b>	24 x 33	Natural	6 gauge	50/20/cs
<b>HD386014N</b>	38 x 60	Natural	14 gauge	25/8/cs
<b>HD386017N</b>	38 x 60	Natural	17 gauge	25/8/cs
<b>HD404812N</b>	40 x 48	Natural	12 gauge	25/10/cs
<b>HD404814N</b>	40 x 48	Natural	14 gauge	25/10/cs
<b>HD434812N</b>	43 x 48	Natural	12 gauge	25/8/cs
<b>HD434816N</b>	43 x 48	Natural	16 gauge	25/8/cs

## Liners


**Performance Plus™ High Density Can Liners**

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PH242406N	24 x 24	Natural	0.2 mil	20/50/cs
PH242408N	24 x 24	Natural	0.24 mil	20/50/cs
PH243306N	24 x 32	Natural	0.20 mil	20/50/cs
PH243308N	24 x 32	Natural	0.24 mil	20/50/cs
PH303710N	30 x 36	Natural	0.31 mil	20/25/cs
PH303713N	30 x 36	Natural	0.43 mil	20/25/cs
PH334011N	33 x 39	Natural	0.35 mil	20/25/cs
PH334013N	33 x 39	Natural	0.43 mil	20/25/cs
PH334016N	33 x 39	Natural	0.55 mil	10/25/cs
PH334022K	33 x 39	Black	0.79 mil	10/25/cs
PH366017N	36 x 58	Natural	0.59 mil	8/25/cs
PH386014N	38 x 58	Natural	0.47 mil	8/25/cs
PH386017K	38 x 58	Black	0.55 mil	8/25/cs
PH386017N	38 x 58	Natural	0.55 mil	8/25/cs
PH386022K	38 x 58	Black	0.79 mil	6/25/cs
PH404812N	40 x 46	Natural	0.39 mil	10/25/cs
PH404814N	40 x 46	Natural	0.47 mil	10/25/cs
PH404816N	40 x 46	Natural	0.55 mil	10/25/cs
PH404817N	40 x 46	Natural	0.59 mil	10/25/cs
PH404822K	40 x 46	Black	0.79 mil	6/25/cs
PH404822N	40 x 46	Natural	0.79 mil	6/25/cs
PH434816N	43 x 46	Natural	0.55 mil	8/25/cs
PH434817N	43 x 46	Natural	0.59 mil	8/25/cs
PH434822K	43 x 46	Black	0.79 mil	6/25/cs

**Specialty**

**Glad® 13 Gal. Tall Kitchen Drawstring Bag w/Odor Shield**

Neutralizes odor with Fabreze freshness. 40 count.

78361 40 ct. 6/cs


**Glad® Drawstring 30 Gal. Trash Bags**

Guaranteed strong to handle tough trash loads. 50% better tear resistance versus leading brand. 20% more puncture resistance versus leading brand. Strong drawstring makes closing and carrying easy. Three-ply strength to avoid messy trash disasters.

78952 90 ct. 1/90/cs


**Glad® ForceFlex® 13 Gal. Tall Kitchen Bags**

13 gallon tall kitchen drawstring bags with lavender scent and OdorShield® technology.

78531 34 ct. 6/cs


**Glad® ForceFlex® 13 Gal. Trash Bag**

Stretchable Strength™ Unique diamond texture stretches around objects to help prevent rips and tears. 100 per box.

70427 100 ct. ea


**Glad® ForceFlex® 30 Gal. Drawstring Trash Bag**

Stretchable Strength™.

70359 25 ct. 6/cs


**Glad® ForceFlex® 30 Gal. Drawstring Trash Bag**

Stretchable Strength™. 70 per box.

70358 70 ct. ea


**Glad® ForceFlex® Medium Quick-Tie® 8 Gal. Trash Bag**

Unique diamond texture stretches around objects to prevent rips and tears. 26 count.

70403 26 ct. 12/cs


**Glad® Recycling 13 Gal. Tall Kitchen Drawstring Bags**

Keep your bin clean with Glad® Recycling Tall Kitchen Drawstring Bags.

78543 45 ct. 4/cs


**Glad® Strong Quick-Tie® Large 30 Gal. Trash Bag**

Large black 30 gallon trash bags handle big trash loads with 3-ply strength to avoid messy trash disasters.

60035 40 ct. 4/cs



**Glad® Tall Kitchen Drawstring 13 Gal. Trash Bag**

Features unique reinforcing bands that make the trash bags stronger while saving plastic, compared to a leading branded bag.

78362

45 ct.

6/cs



**Glad® Tall Kitchen Handle-Tie® 13 Gal. Trash Bag**

Strong, built-in handles make collecting, lifting and carrying trash more convenient. White.

70036

26 ct.

9/cs



**Glad® White 13 Gal. Tall Kitchen Drawstring Bag**

Stronger with less plastic. Mega pack of 100.

78526

100 ct.

4/cs



**NOVA® Re-Processed Resin Black Can Liners**

Made of high quality resins. An economical and more "green" option. Made in USA. Coreless rolls.

NOVA510	24 x 32	1.0 mil	150/cs
NOVA516	33 x 39	1.2 mil	100/cs
NOVA520	33 x 39	1.6 mil	100/cs
NOVA519	38 x 58	1.2 mil	100/cs
NOVA523	38 x 58	1.6 mil	100/cs
NOVA526	38 x 58	2.0 mil	100/cs
NOVA517	40 x 46	1.2 mil	100/cs
NOVA521	40 x 46	1.6 mil	100/cs
NOVA518	43 x 47	1.2 mil	100/cs
NOVA522	43 x 47	1.6 mil	100/cs