

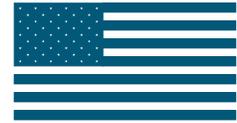


Bringing Value to a Commodity Market

Gateway Liners manufactures a full line of both high density and linear low products. Our state-of-the-art manufacturing facility and commitment to using only the highest quality resins, in combination with our policy of thoroughly testing each run of liners, results in consistent, superior quality.

Vast in-stock inventory of key sizes, colors and gauges, designed to increase flexibility and reduce lead times

Made in USA



Features

- High Quality Resins
- Stronger and Lighter
- Rigorous Testing
- Multiple Applications
- Cost Effective
- Standardized Part Numbers, Sizes, and Colors

Benefits

- Increased Strength*
- Reduced Waste without Compromising Durability*
- Improved Consistency*
- Variety of Liners for Every Need*
- Save Money by Purchasing Less Plastic*
- Reduced Lead Time with a Vast Assortment of Stocked Liners*

Coreless bag-on-a-roll products



Get What You Pay For

All of our products carry a true spec label so you can be confident you're getting exactly what you pay for. Our representatives will work closely with you to identify your specific needs, and make precise recommendations for liner size and gauge.



Download our **Gateway Liner App** on the **Apple App Store** or **Google Play Store** and utilize our **Poly Weight Calculator** and **Mils and Microns Gauge Converter**.



Liner Strength vs. Thickness

Liner thickness is a thing of the past. High quality resins maximize liner strength so you can select a lighter liner that is stronger than thicker liners made with lower quality resins.

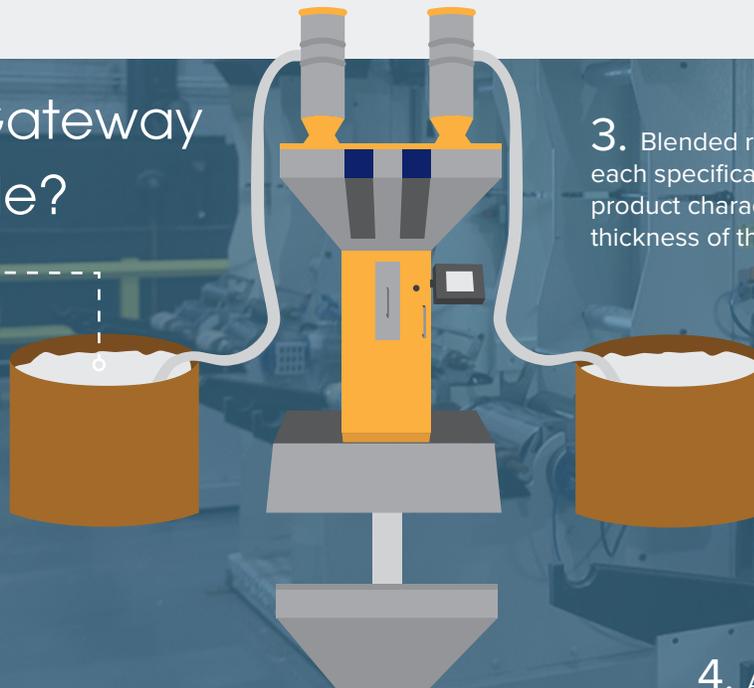
Did You Know?

Post-consumer liners actually increase the weight and thickness of plastic in liners.

How are Gateway Liners Made?



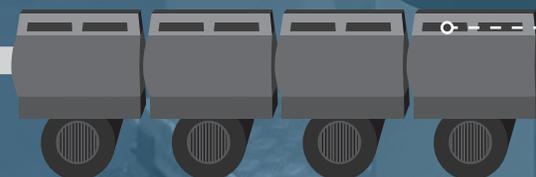
1. High quality resins.



3. Blended resins are sent to extruders, each specifically designed to optimize product characteristics for size and thickness of the liner being manufactured.

2. Resins are blended in computer controlled mixers according to liner specifications.

4. A die continues to heat and mix the blend, forming it into the initial shape of the liner.



TrueSpec

TrueSpec with Gateway Liners uses less plastic to produce stronger, yet thinner liners that take up less landfill space.

GATEWAY LINERS



INCREASE
PERFORMANCE



REDUCE WASTE



SAVE MONEY



5. The resin is drawn down to the proper thickness, air is added forming a bubble which sets the width of the liner.

6. The bubble is gusseted, collapsed, and ready to be converted into a finished liner.

7. At the conversion stage the liner is star-sealed, perforated, put into a coreless roll, and packaged.

LINERS ARE BORN!





Liner Performance Index (LPI)

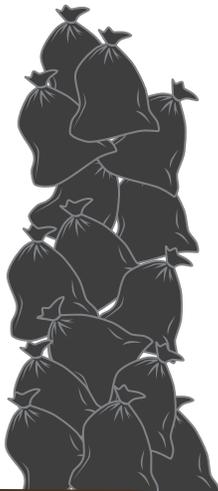
Liner Performance Index (LPI) is an overall performance score based on several key factors: **Multi-Directional Strength Testing (Tensile), 3 Separate Tear Tests, Variable Speed Puncture Testing, Calibrated Burst and Seal Testing, and Max Weight Testing**

Liner Comparison	Post-Consumer	Standard Competitor	Gateway Option 1	Gateway Option 2	Gateway R-Spec
Dimension	43 x 47	43 x 47	43 x 47	43 x 47	43 x 47
Gauge	1.9 mil	1.7 mil	1.5 mil	1.3 mil	1.0 mil
Liners/Case	100	100	100	100	100
Liner Performance Index (LPI)	431	468	546	524	588
Polyweight	25.60 lbs	22.90 lbs	20.21 lbs	17.52 lbs	13.47 lbs
Reduction of Plastic Reaching the Landfill	-	11%	21%	32%	47%



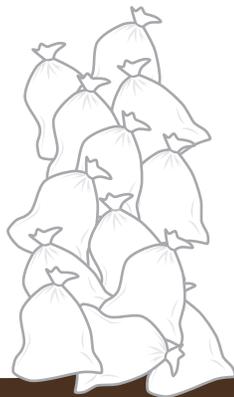
Post-Consumer Competitor Liners

1.9 mil 1 case
Polyweight
25.6 lbs



Standard Competitor Liners

1.7 mil 1 case
Polyweight
22.9 lbs



Gateway Liners Option 1

1.5 mil 1 case
Polyweight
20.21 lbs



98% OF LINERS

LANDFILL

Gateway Liners Option 2

1.3 mil 1 case
Polyweight
17.52 lbs



Gateway R-Spec

1.0 mil 1 case
Polyweight
13.47 lbs



11%

less landfill space

21%

less landfill space

32%

less landfill space

47%

less landfill space