

Green Solutions









REDUCE

HIGH DENSITY

Source Reduction Opportunity: 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.

High Density liners are the best source reduction choice. HMW/HD liners require two-thirds less petroleum based raw material to manufacture. The high molecular weight of the High Density Polyethylene resin allows us to produce can liners that are approximately one-third the weight of traditional can liners with the same capacity. A lower weight bag of superior strength means less material is being used in production, making the High Density Mini-Roll a good choice when searching for a product sensitive to source reduction responsibility.

RECYCLE

POST-CONSUMER WASTE

Grainger internally recycles all of the byproducts from our entire product line. These byproducts are 100% virgin resins that are left over as the result of the manufacturing process.

Post Consumer Waste Linear Low can liners are manufactured with up to 70% recycled content and 10% post-consumer resin, and can be used to earn LEED credit.



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.

The bags are blue in color and clearly printed with the recycling symbol to differentiate them from regular trash.



BIO-STAR

Even if the contents of your trash bag are completely compostable, the entire package may not be. By using compostable bags you can do even more to protect the environment.

The Bio-Star can liners meet the ASTM D6400 standards for compostable plastics for use in commercial facilities.

The use of Bio-Star cans liners helps reduce landfill waste, reduces pollution, and conserves water and other resources used in the management of waste sites.

Grainger has developed a Sustainability Survey to help you determine the environmental savings that are attainable by switching to these products. Ask your service representative for more information.

Call or visit your local branch or go to grainger.com/toughguy for complete product line information.

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