

Packaging Your Hops Right Matters

Vacuum Sealing Your Hops

Oxygen is one of the main culprits of spoiled hops. Your packaging needs to be easily vacuumed sealed to ensure limited exposure to oxygen.

Keeping The Light Out

Due to the layer of aluminum, this packaging is opaque. This means that UV light cannot get to the hops, causing your hops & beer to "skunk".

Maintaining Moisture Levels

Aluminum barrier foil offers the lowest moisture vapor transmission rate of any flexible packaging, maintaining the moisture content. Thus saving hops from mildew & mold.



FIBC Liners

FIBC (Bulk Bag) Liners

Used with flexible intermediate bulk containers or bulk bags. These liners help protect your products from any damaging elements, while still allowing the ease of transport from the bulk bag. These liners can be manufactured with spouts on top and/or bottom.





Flat Bags

Flat Bags

Customizable to fit any size that you need. These bags offer your team an easy and efficient packing process.





Gaylord & Octabin Liners

Gaylord & Octabin Liners

These boxes allow your product to sit safely inside large boxes during transport or storage.





Drum Liners

Drum Liners

These liners will fit perfectly inside drums, making sure there are no creases or air pockets, resulting in the maximum amount of product the drum can hold.









Rolls

Rolls For FFS Machines

Form, fill, seal machines have become a popular choice for hops processors. We can provide a variety of barrier foil laminates in custom roll widths & lengths to meet all of your requirements.





Protecting The Integrity Of Hops

Protect Your Hard Work

Using aluminum barrier foils when storing or shipping your hops, you know your crops will be safe and secure during transport and storage before brewing.



