



Flair's Vacuum Pouches

Vacuum pouches provide a versatile packaging method for a wide variety of food and non-food items. To fulfill your product needs, FlairPak® standard barrier vacuum pouches are available in a variety of gauges and sizes as part of our extensive stock program. Flair is also able to convert nearly any custom size pouch in our North American production facilities. In addition, to eliminate oxygen transmission and maintain modified atmospheres, custom high barrier structures can also be ordered.

As a leading converter of vacuum pouches in North America, Flair's high quality FlairPak® vacuum pouches are constructed from optimized film structures that provide strong barrier properties and seals. Our state-of-the-art converting equipment produces FlairPak® 300, 400, and 500 vacuum pouches which are compatible with virtually all vacuum chamber machines.

Gauges Available

- Various sizes are offered as part of our stock program in the following gauges: 2.8 mil, 3.7 mil, 4.7 mil
- Custom gauges and sizes can also be produced

Special Characteristics

- 9 layer co-extruded film
- Pre-zippered, clear front/printed back, and safe handling options available
- Exceptional sealability and contact clarity
- Strong barrier and product protection
- Pliable and durable
- Engineered for pasteurization
- Surface printing available





Additional Options

FlairPak® Pre-Zippered Pouches

FlairPak® pre-zippered pouches offer a convenient solution for products that merchandise best in packaging with a reclosable zipper feature. These pouches allow for a bottom fill and are also available with hang hole and tear notch options.

FlairPak® Clear Front/Printed Back Pouches

Flair's clear front/printed back vacuum pouches are ideal for packaging processed meats and other items that need a high barrier package. The crystal clear front is constructed of 3 mil EVOH co-extruded film and showcases the product against the printed back panel, which is constructed of 3 mil metallized film.

FlairPak® 300 Safe Handling Pouches

These pouches are constructed of 9 layer co-extruded film and are surface printed with standard safe handling instructions printed in blue. They are perfect for packaging meats which need these instructions printed on the package and contain a minimum of 20% nylon.

Custom Pouches

In addition to our many stock sizes, Flair has the capabilities to produce custom sized vacuum pouches in our production facilities. We offer 3 color surface printing for any FlairPak® pouch, which comes with an overcoat to protect the printing from scratching. Custom high barrier structures can also be ordered.

FlairPak® 300

9 Layer Co-Ex Film

OTR 3.9 cc/100 in² | WVTR 0.65 g/100 in² | Heat Sealable Range 150-170 °C / 302-338 °F

FlairPak® 400

9 Layer Co-Ex Film

OTR 3.6 cc/100 in² | WVTR 0.52 g/100 in² | Heat Sealable Range 150-180 °C / 302-356 °F

FlairPak® 500

9 Layer Co-Ex Film

OTR 3.2 cc/100 in² | WVTR 0.39 g/100 in² | Heat Sealable Range 150-180 °C / 302-356 °F

About Flair Flexible Packaging Corporation

Flair is a fully integrated supplier of flexible film materials, technology, and design solutions for the food and non-food industries. Flair prides itself on the ability to offer custom and stock bags, pouches, and roll stock films that fit the individual product needs of our customers. Custom products are created by our award-winning design department and rotogravure printing capabilities, while Flair also retains a selection of commonly used packaging items for quick ordering and delivery. A leader in the world of specialty food packaging, Flair's engineering team has created a range of packaging materials designed to meet unique product, process, and shelf life demands for customers across many industries.

In addition to providing quality products, Flair offers services that benefit our customers in all aspects of flexible packaging. Flair employs a talented team of packaging engineers and scientists who are able to meet today's research and development challenges utilizing our state-of-the-art laboratory. We manufacture the safest and highest quality films, bags, and pouches while also possessing the design and print management capabilities to create enticing graphics that make your packaging stand out. We have established a Brand Color Management (BCM) system that encompasses the entire print process, including everything from artwork creation to the final product print. Utilizing quality tests and sample checks throughout, Flair delivers exceptional rotogravure printing and can provide evaluation reports demonstrating our color accuracy. Whatever your product or processing conditions, Flair is your complete packaging partner providing you with excellence in flexible packaging solutions.

