

CF&B Manufacturing, Inc.

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UEI: J1NVJLQU31Q1 CAGE: 7NLR7

Set-asides:

Primary NAICS: TBD Secondary: N/A



Capabilities Statement

All our cleanroom film and poly bags are manufactured within a controlled cleanroom environment in order to maintain a superior level of cleanliness. The process takes raw materials from the virgin raw state to a finished, vacuum-sealed product without leaving the cleanroom environment. Specially blended materials and a specially designed manufacturing process allow our poly bag and blown film products to meet or exceed the requirements of Cleanliness Level 50 per IEST-STD-CC 1246.

Cleanroom Packaging, both roll-stock and finished cleanroom bags, can be supplied in widths ranging from 2" to 80" lay flat. Cleanroom Bag lengths are available from 1" long to any required length. Roll-stock is supplied in 500 ft lengths unless otherwise specified or requested. Custom Hole Punching and Perforations are available. "Bags-on-a-roll" can be created in custom sizes and used with or without an Auto Bag machine.

From packaging for cutting-edge micro-chips to life saving medical equipment and everything in between- we've got you covered.

Core Competencies

- Custom Cleanroom Certified MIL Spec Packaging
- Honeywell Approved ACLAR Converter
- Custom Cleanroom Certified Monolayer PE Extrusion and Conversion
- Custom Cleanroom Certified Monolayer Nylon Extrusion and Conversion
- Custom Cleanroom Certified Auto-Bagger Compatible Bags on a Roll
- Custom Cleanroom Certified Zipper Bags
- Non-migrating Anti-Static PE
- Custom Cleanroom Certified ESD Bags

Differentiators

Our state-of-the-art cleanrooms are ISO certified and equipped with a continuous environmental monitoring climate system, and a fully equipped laboratory, making our facility perfect for food and semiconductor clean bags and a variety of other packaging solutions. All cleanroom poly film and bags are manufactured totally within a controlled cleanroom environment in order to maintain a superior level of cleanliness.