



Expanded Content Labels (ECL) Offer Unique Constructions and More Space

Multi-ply labels provide yet another solution to increasing information requirements in a limited label area. With a resealable, hinged design, labels can be manufactured with up to six plies, yielding eleven printable panels. Multi-ply labels are ideal for extensive cautionary indications, additional UPC and 2D barcoding, rebates and instant redeemable coupons (IRC), drug facts and additional nutritional information or multilingual translations in a variety of cosmetic, consumer and pharmaceutical applications.

Island Placement Offers a Unique Label-on-Label Construction with Many Added Benefits

On an island placement label, the custom release system allows the top, or “island” label to be easily and cleanly removed from the base label, producing a dual-labeling configuration. The island label can then be reapplied to a variety of surfaces, including glass or plastic vials, syringes, patient charts, or medical records. Consistent information printed on both labels can then be utilized to provide greater reliability and security in the transfer of critical data.

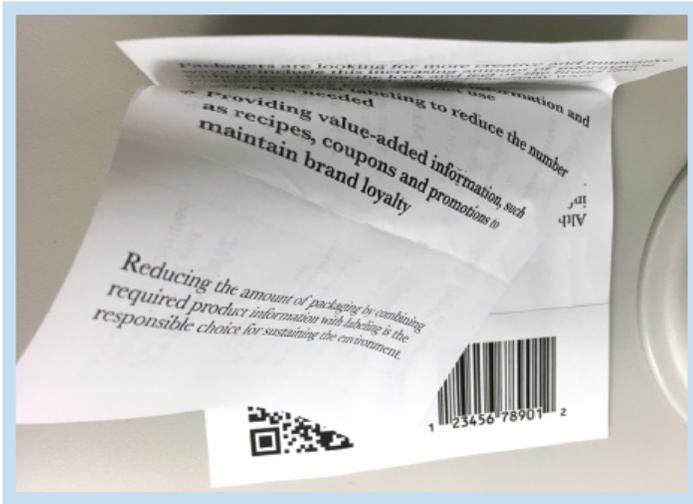
Detachable Flag Labels Create a Streamlined Information Chain

These complex constructions possess a distinct end tab, or “flag” extension. This flag, when detached from the base label, functions as a secondary label to create a streamlined information chain, serve as duplicate data, or enhance many other critical applications. The flag label is clean, durable, and performs reliably with a number of surfaces and materials. These flexible labeling solutions can be designed and customized for a number of applications, and all are produced on custom-designed, dedicated equipment to ensure quality, performance, and positioning. For more information, or to investigate possible design profiles, please contact a sales or customer service representative.



Multi-ply labels are capable of providing a substantially increased area for an array of different information in a distinctive configuration.

Multi-ply labels are ideal for extensive cautionary indications, additional UPC and 2D barcoding, rebates and instant redeemable coupons (IRC) and multilingual translations



Selecting the Right Converter

Fabrico offers their design engineering expertise to help customers determine the specific requirements, select the best materials and adhesives, and choose the label type, such as pressure-sensitive, that works best for their application and environment. With the proper combination of those factors, markings and labels can last for decades even in the harshest conditions, such as chemical exposure, oily or slick surfaces, and wet or humid conditions. Through the use of Fabrico's extensive printing and labeling experience, customers can ensure their markings and labels will have high bonding strength and durability on a variety of surfaces, including metals, inert plastic, epoxy, ceramic, etc. With more than 30 years of materials experience, Fabrico engineers understand the impact a material selection can have on the overall manufacturing process, therefore, material systems are designed to optimize production efficiency and improve overall cost-effectiveness.

Quality Control

With a fully equipped test lab, Fabrico ensures that customer materials meet designed-in specs before they leave the factory floor, often eliminating the need to test materials on the customer end. Fabrico uses its laboratory to test adhesion, tensile, and dielectric strengths, as well as coat weight, resistance, capacitance, and voltage measurements. Fabrico's test and measurement equipment is calibrated annually per the ISO standard.

About Fabrico

Fabrico is the market leader in design and manufacturing services for flexible materials. Fabrico has developed a track record of solving unique challenges and providing sound customer solutions. The company offers a wide range of custom fabrication services including product engineering, material sourcing, prototyping, converting, laminating, complex printing, custom die-cutting, rotary die-cutting, water jet cutting, laser cutting, assembly, and performance packaging. Fabrico's Advanced Assembly capabilities apply design-for-manufacturing principles to complex, high-value projects in demanding markets that include electrical/electronics, medical, military/aerospace, power generation, renewable energy, and transportation. Fabrico is located in Kennesaw, GA, USA and is a division of EIS. More information is available at www.fabrico.com or by calling (800)-351-8273. Fabrico is a trademark of EIS, Inc.



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