



# Primex Plastics Corporation

Richmond, Indiana, USA

Partners in plastics

**P**rimex Plastics started with three machines in 1965 and has grown into a multi-faceted operation that now houses more than 100 extrusion lines in facilities across the country. With a myriad of resources at our disposal, we are committed to help our customers succeed.

Primex is the largest extruder of custom polystyrene sheet in the industry, with capabilities ranging from monolayer sheet to tri-layer co-extrusion. These sheets are used in a wide variety of applications including thermoforming, fabricating and printing.

Primex extrudes a number of grades in HDPE, LDPE and HMWPE polyethylene resins. Primex also includes polypropylene in their family of olefin resins.

Primex fastest growth product line is ABS. Primex offers a wide range of monolayer and co-extruded ABS sheet products. As well as ASA materials, combinations of 100 percent custom color virgin, virgin cap/utility base and custom color cap/utility base are available.

Another featured product is Prime Tuff-X. These products exhibit exceptional toughness and durability, and offer very little thermal expansion. Such a rare combination of durability and low thermal expansion makes these the ideal choice for fiberglass replacement applications. Primex manufactures these products with UV resistance, high- or low-gloss appearance, smooth or textured surfaces, in virtually any color as well as a soft touch feel.

Primex also extrudes Prime Cor-X PP or PE. This twin-wall corrugated product is available in widths up to 104" and is used for a variety of applications including printing and fabrication.

New products for 2009 included BioGreen and Vanish. Both were designed to allow everyone an opportunity to express environmental stewardship — biodegradable and compostable.

Additionally, Primex extrudes a variety of polyester products including PETG. The company's medical and food grade polyester is produced from 100-percent virgin resins in FDA-certified white rooms.

Being part of ICC Industries, a global corporation, with extensive capabilities enables Primex to utilize research and development resources as well as other services to our customers' advantage.

Primex Plastics' headquarters and largest manufacturing facility is located in Richmond, IN, USA. Primex also has U.S. plants located in Garfield, NJ; Mesquite, NV; Oakwood, GA; Corsicana, TX; Lakeland, FL; and Reedsburg, WI; in addition to a plant in County Durham, England.

With so many assets at our disposal it is no wonder Primex has become a leader in the plastics industry. Operating with the motto: "Large enough to handle your requirements; small enough to handle your needs," Primex offers true partnership with its customers. Our steady growth is a sign that we know our business and share our extensive knowledge base for the betterment of our customers.

For more information, contact Primex Plastics, 1235 North F Street, Richmond, IN 47374 USA; (765) 966-7774, (800) 222-5116; fax (765) 935-1083, e-mail: sales@primexplastics.com, www.primexplastics.com.

A proud supporter of the

**IAPD**



A Subsidiary of ICC Industries, Inc.

*Large enough to handle your requirements,  
small enough to handle your needs.*



**Partner with Primex**

- Polystyrene
- Polyethylene
- Polypropylene
- Weather-X
- Clear-X
- Micro-X
- BioGreen
- Cor-X
- ABS
- PETG
- Tuff-X
- Print-X
- Luminique Colors

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Mesquite, NV 800-421-2936  
Lakeland, FL 800-867-9488

Corsicana, TX 800-332-5808  
Oakwood, GA 800-225-9272  
Reedsburg, WI 877-524-6777  
Co Durham, England 44 1325.315768

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