



## Billboards, Banners, Art Reproduction, and Custom Print Media

Pixel polyethylene media is engineered specifically for use in large format printing of posters, banners, and billboards. When printing with UV, Pixel can offer you a media fabric that is compatible with your process.

Our woven polyethylene fabrics and coated nonwoven are the standard in the industry due to their recyclability, high strength-to-weight ratio, and ease to work with. They excel throughout the printing process, the finishing process, and the installation process.

### Features

- Recyclable and reusable—contact your Berry salesperson to learn more
- Chlorine and plasticizer free
- Lightweight and easier for printers to handle
- Less installation manpower than typical products require
- Packaging and finishing efficiency
- Less wear and tear on frames and other installation mechanisms
- Printer efficiency and uptime improvements
- ISO certification





## Advantages

- Polyethylene-based green media substrates
- High strength-to-weight ratio
- Lightweight and durable
- Excellent ink adhesion
- Hot air seam-able
- Cost-effective alternatives
- No fillers or adhesives
- Designed for six month outdoor exposure

## Specifications

- Available colors: white/white, grey/white, black/white, and blue/white
- Standard roll width configurations: 1.6 m, 3.2 m, and 3.66 m
- Standard length configurations: 300 m, 2300 m, and 4600 m

## Fabrene Guarantee

If one of our existing products will not meet your requirements, Fabrene's technical staff will design and produce a specific product that will work for your business. The highly trained sales and service staff will provide the answers you need for your specific synthetic media applications.



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