

Description:

A 10 mil polypropylene has a specially formulated coating on the backside to force the media to lay flat on both sides. A10SFPBM has very good tear resistance and its smooth matte, microporous top coating gives it the ability to reproduce accurate color. This water resistant polypropylene has rapid dry times with a superior color gamut. This is an ideal product for indoor signage. A10SFPBM has been designed for dye, pigmented aqueous, UV and latex inks.

Specifications:

- Weight: 145gsm
- Basis Caliper: 10mil
- Opacity: 92
- Gloss (@60°): 4
- Whiteness: 136
- Brightness: 106
- Finish: Matte
- Core: 3" w/ 2" Adapter
- Ink Compatibility: Aqueous dye-pigmented / Latex / UV
- Laminate Compatibility: Pressure Sensitive Lamination Film

Storage:

Store in a controlled environment, approximately 70°F (21°C) +/-10°F and 50% RH +/- 10%, free from dust and direct sunlight in original packaging until ready for use. Shelf life 12-15 months under these conditions. After printing return unused media to original polyester bag/packaging for storage.

Printing:

When printing use a high resolution setting (720dpi or higher) to optimize print quality. As with all inkjet media, we recommend this product be calibrated for optimum quality during printing. Actual results will vary depending on proper ink limitation, printer and rip settings and color management used. Pigmented inks recommended for optimal light and water fastness and to avoid accelerated fading when used with dye-based inks.

Finishing:

Use a pressure sensitive film to provide enhanced protection against abrasion, pollution, light fastness, and to add to the overall durability of the finished graphic. Wait a minimum of 2 hours after printing (recommended 24 hours) before laminating. If using a pressure sensitive laminate, allow the graphic to lay flat a minimum of 2 hours after laminating before trimming and rolling, when possible allow a 24 hour cure time. Over laminating one side may cause the product to curl toward the laminated side.