

BOB8PP – 8mil Matte Blockout Stayflat Polypropylene Banner

A smooth matte microporous receptive coating will allow for heavy ink loads and sharp resolution on any aqueous, latex, or UV printing platform. The internal high opacity layer keeps your graphics bright with no wash out from lights penetrating your graphic. This is the perfect short term banner stand, trade show display, and poster material.

Physical Properties

- Basis Weight: 185 gsm
- Caliper: 8 mil
- Finish: Matte
- Base Material: Hybrid Polypropylene
- Brightness: 96
- Whiteness: 125
- Opacity: 99

Applications

- Banner Stands
- Posters
- Trade Show Display
- Indoor Signage (1 yr)
- Short Term Outdoor Signage (6 months)

Environment

- Printing Temp: 70 degrees F, +/- 5 degrees F / Humidity 50%, +/- 3%
- Lamination: Optional

Printer Compatibility

• Large format printers using Aqueous, UV, or Latex inks.

Handling & Storage

- Temperature: 50-80 degrees F / Relative Humidity 50%
- Shelf Life: One year stored in original packaging at recommended conditions.