



SyntiTec PP Grayback - 7 Mil

POS Media



SyntiTec PP Grayback - 7 mil

matte 3391

3391 SyntiTec™ PP Grayback is a low cost polypropylene alternative for roll-up/pop-up displays. The matte, water resistant inkjet coating is optimized for high color brilliance and image definition and at the same time has good scratch resistance. 3391 can be used for indoor signage, mounted outdoor advertising and information boards, or free standing roll-up/pop-up display stands.

Advantages

- Paper Like Touch
- Water Resistant
- Scratch Resistant
- Instant Dry
- Outstanding Performance with PSA and Low Melt Overlaminates

Applications

- Indoor Signs, Advertisements, Banners
- Roll-up/Pop-up Stands in Stores or at Exhibitions
- Mounted Information Boards such as Maps, Banners, or Construction Signs



Physical Properties

| | |
|---|----------------------|
| Caliper | 7 mil |
| Basis Weight | 130 g/m ² |
| Opacity | 99% |
| Brightness | 100 |
| Whiteness | 120 |
| Finish | Matte |
| <small>*All values listed are target values</small> | |

List of printers

| Printer | Ink |
|--|------------------|
| HP DJ Z 2100, 3100, 6100, 6200, 6600, 6800 | Vivera Pigment |
| HP DJ 4000 / 4500 / 5000 / 5500 | Dye / UV |
| Epson Pro 4000, 7600, 9600, 10600 | Ultra Chrome |
| Epson Pro 4800, 7800, 7900, 9800, 9900 | K3 |
| Epson Stylus Pro 4880, 7880, 9880, 11880 | K3 Vivid Magenta |
| Canon iPF 5000, 8000, 9000 | Lucia Pigment |
| Canon iPF 5100, 6100, 8100, 9100 | Lucia Pigment |
| Canon iPF 6200, 6300, 6350, 6400 | Lucia Pigment |
| Canon iPF 8200, 8300, 8400 | Lucia Pigment |
| Mutoh Valujet 1304W/WU, 1604WU, 1638W | Inkjet Pigment |

Information provided here is based on research and is believed to be reliable as of printing date. The information does not constitute a warranty. All material should be tested by purchaser to determine final suitability. Quality Media will not be held responsible for customers end use of product. Quality Media is available for directions and advice as to proper use and application of our products.