

A 7.2 Mil (180 gsm) matte photorealistic paper with a bright white, fast-drying topcoat and a smooth matte finish. It features a high-density photorealistic base paper that accepts higher ink loads without the ink bleed typically experienced with common coated matte papers. The specially designed topcoat on a more economical base, provides a fast dry, water-resistant sheet that is universally compatible.

Features:

- >Smooth matte finish
- >Fast drying
- >Universally compatible

Technical Data

Physical properties*

- Basis Weight - 180 gsm
- Caliper - 7.2 mil nominal
- Whiteness - 106 L *93.62
- Opacity - 96%
- Brightness - 91
- Gloss (60°): 2
- Smoothness: 117

* Target Values

Recommended Storage Conditions and Shelf Life

- Store in clean, dry area away from direct sunlight
- Temperature 68°-77°F. (20°-25°C).
- Relative Humidity 30-70%.

Printer/ Ink Compatibility

It is recommended for use with dye and pigment inks in most of today's inkjet printers.

Color Profiles

ICC color profiles will improve image quality and optimize ink limits for improved drytime, wider color gamut and more accurate color matching.

Finishing Recommendations

It can be overlaminated with both thermal (max. 185°F.) and pressure sensitive laminates. Make sure that prints are completely dry prior to laminating. Cold pressure-sensitive adhesives are recommended for mounting.

Disclaimer: The information supplied in this technical sheet is for guidance only and should not be construed as warranty of any kind. This document is not legal binding and is based on average results from current production. Unless otherwise stated, values cannot be considered as minimum to be satisfied. Purchaser is fully responsible for determining the product suitability for its intended application. Technical details are subject to change without prior notice. Please contact *Media One Digital Imaging Solutions, LLC* for any additional information you may require.

Applications:

- > Display graphics signage
- > Photorealistic applications
- > CAD and GIS mapping