

Large Format Specialty Print Media

Durable Bond, 108gsm

Durable Bond is a three-layer composite material, constructed with a core layer of thin polypropylene film between layers of coated Bond paper. This high-quality, tear-resistant stock also features a high level of strength for folding. The unique coating provides an excellent writing surface. Pencil marks can be fully erased with no loss to the image, making it ideal for CAD/AEC/GIS drawings, charts, and posters.

Coated Papers/CAD/GIS

Blue prints, maps, schedules and sketches are ideally rendered with Canon large format printers. These media are ideal for engineers and architects as well as CAD and GIS applications. For everyday use and draft printing, Canon has a wide variety of durable, inexpensive coated paper.

Canon media goes through rigorous testing to ensure compatibility with imagePROGRAF printers in order to provide the best image quality.

Applications

- CAD Drawings
- Architect Drawings
- GIS Applications
- Engineering Drawings
- Presentation Mapping





Product Specifications

GP-2000/4000 Series

TX/TM/TA Series

TZ Series

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PremPlainPpr80

PremPlainPpr80 Plain Paper

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Property	Value and test method	
Basis weight	108g/m2 per TAPPI T-410 Test Method	
Thickness/caliper	5mil/126 microns per TAPPI T-411 Test Method	
Core size	3-inch	
CIE Whiteness (D65/10°)	125 per ASTM E-313 Test Method	
Opacity	96% per TAPPI T-425 Test Method	
Gloss (60°)	3.5 per TAPPI T-480 Test Method	
Operating Specifications		
Operating Temperature	59 to 86° F (15 to 30°C)	
Operating Humidity	25 to 75% RH (non-condensing)	
Recommended Driver Setting		
Printer	Printer Driver Setting	Control Panel Setting
PRO/GP S Series	Canon Premium Plain Paper 80	PremPlainPpr80
GP-200/300 Series	Canon Premium Plain Paper 80	PremPlainPpr80

To purchase large-format specialty print media, contact your local Authorized Canon Dealer

Canon Premium Plain Paper 80

Canon Premium Plain Paper 80

Plain Paper

For the latest media information, visit our website at usa.canon.com/largeformatmedia

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1-800-OK-CANON www.usa.canon.com

Canon U.S.A., Inc. One Canon Park Melville, NY 11747