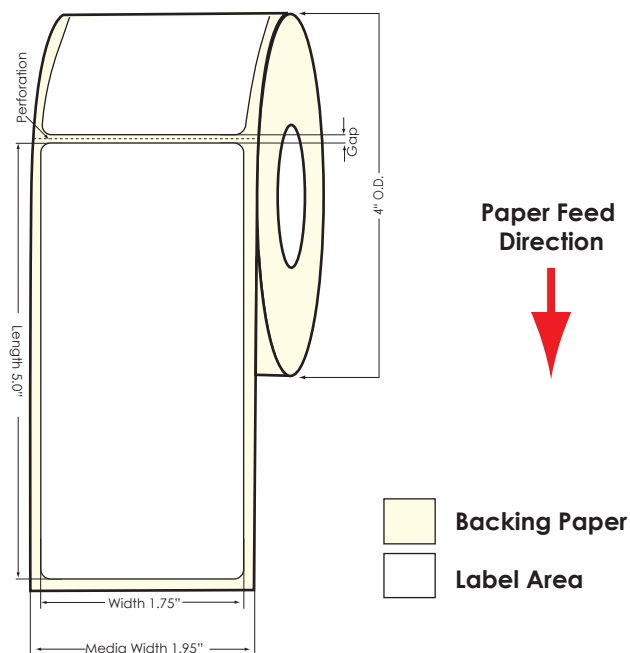


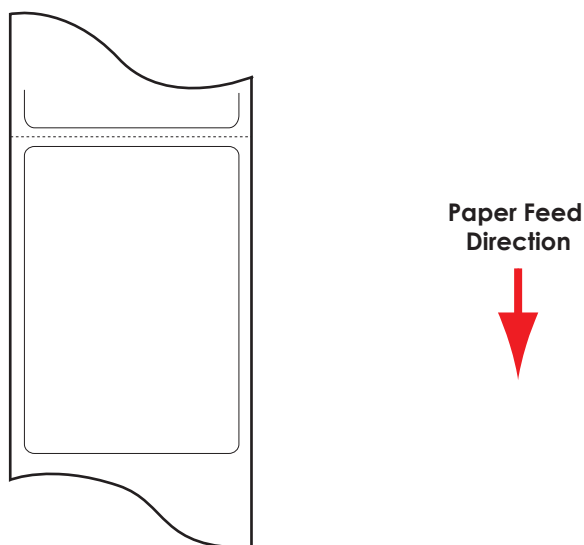
Die-Cut Label Roll

TM-C3500 1.75" x 5" (1A) Matte Paper Label 200/Roll
SKU-812009

<Printing Side>



<Back Side>



Inkjet Matte Paper #1 Specification

Spec Name: Inkjet Matte Paper #1

Ink Type Supported: Dye & Pigment inks, Toner

Adhesive Type: Permanent

Material Type: Paper

Topcoat Finish: Matte

DuraFast Label Company's **Inkjet Matte Paper #1 label material** features a coated, bright white paper offering high resolution imaging and excellent water and smear resistance. It is ideal for dye or pigment ink-based color label printers and color laser printers. The high opacity, 4.3 Mil (60#) paper has a matte finish, a cold temperature acrylic adhesive and a white, 40# densified kraft sheet liner. Approximately 248 pounds per MMSI (million square inches).

Recommended Applications:

DuraFast **Inkjet Matte Paper #1** labels are ideal for a wide range of applications including: industrial labels, carton and packaging labels, shipping labels, shampoo bottle labels, packaged food labels, and general-purpose labels.

Facestock

Featuring a coated, high opacity, bright blue-white paper with a matte finish and excellent water, smear, and abrasion resistance, the facestock offers high resolution imaging and can be used with a wide range of inkjet dye and pigment ink-based color label printers.

Typical and Average Values

Basis Weight	59.5 lbs/25X38-500 88.1grams/sq meter	TAPPI T410 Test Method
Opacity	91% 110 um	TAPPI T425 Test Method
Caliper	4.3 mil	TAPPI T411 Test Method
Stiffness-MD	220 mg 22433.8 mN	TAPPI T543 Test Method

Adhesive

The general purpose permanent adhesive used on Inkjet Matte Paper #1 labels adheres to a broad range of packaging materials. It is a non-tackified, cold-temperature acrylic adhesive.

Typical and Average Values

Adhesive Type	Acrylic	
Minimum Application Temperature	-20F (-29C)	
Service Temperature Range	-65 to 180F -54 to 82C	

Liner

The 41# liner used on DuraFast Inkjet Matte Paper #1 labels is a densified white kraft liner offering outstanding caliper control.

Typical and Average Values

Basis Weight	40.3 lbs/24x36-500 (65.7g/sq meter)	TAPPI T410 Test Method
Caliper (Average)	2.4mil (61 um)	TAPPI T411 Test Method
Opacity	62%	

Regulatory Compliance

This label information sheet contains data believed to be accurate with values that reflect the materials' typical and average characteristics based on tests believed to be reliable. This information sheet does not constitute a specification, nor does the information contained within constitute a warranty or guarantee. All DuraFast Label Company products are sold with the understanding that you have determined the suitability of product for any given purpose. No representative, salesperson, or agent of DuraFast Label Company is authorized to give any guarantee, warranty, or make any representation contrary to the above. The sale is subject to the company's standard Terms and Conditions in effect at the time of the sale.

