



Item Code: IJTG23075

PRINTeS™ - Acquous inkjet 230 Glossy – Coated DuPont™ Tyvek®

Introduction

Acquous inkjet printing media made up of white spunbonded high density polyethylene media, with exceptionally high tear resistance. High dimensional stability, chemically and biologically inert. Compatible to both mechanical and chemical recycling.

Printing

- Suitable for any plotters like HP Page Wide or HP, Epson and Canon Printers
- Prints well on Mimaki, Epson and other Inkjet label printers

Features

- Weather and tear-resistant media for long lasting prints
- Water resistant* when printed with Pigment based inks
- Good Scratch & Rub resistance
- Excellent flexural strength good for places where folding is needed (viz Architectural Drawings)
- Offers excellent print quality when selected with respective Printer specified media for example in an Epson desktop printer, please use the media option as "Epson Matte" and in case of HP Desktop printer, please use the option of "HP Premium Matte" media.
- While printing on HP Page Wide printers, please select Settings > Media > Banners > DuPont[™] Tyvek[®] Banner

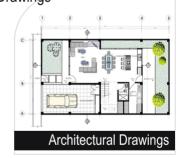
Applications

- · Architectural / Archival / Engineering / Wiring Drawings
- · Building and Site Plans
- Underwater Maps, Weather Resistant Prints
- Face stock for Inkjet Printable Labels

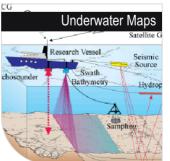
Technical Specifications

Basis Weight :	94 GSM
Caliper :	230 micron (+/-10%)
Tensile :	205 / 215 (MD/CD) N
Tear (Elmendorf) :	5.5 / 5.7 (MD/CD) N
Opacity :	97%
Flexural Strength:	20,000 cycles
Available Sizes :	595 mm & 895 mm
Core Sizes :	2" & 3"
Roll Length :	50 Mts. (3" Core)

^{*} Slight Color Bleed can be expected in some desktop printers in Black & Cyan Allow 48 Hrs.curing for higher water resistance









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