

Item Code: ESTG22075

PRINTeS™ - Eco Solvent / Solvent Banner Media – Coated DuPont™ Tyvek®

Introduction

Eco Solvent / Solvent printable media made up of spunbonded high density polyethylene media, with exceptionally high tear strength and extremely light weight. High dimensional stability, chemically and biologically inert. Compatible to both mechanical and chemical recycling.

Printing

- Suitable for any Solvent / Eco Solvent Printers
- Prints exceptionally well on UV and Latex Printers

Features

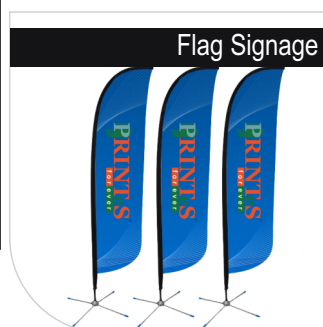
- Can be printed on both Solvent, Eco Solvent, UV and Latex Printers
- Highest strength to weight ratio - saves good money in logistics and erection costs.
- Offers near perfect colour matching with the design to be printed.
- Good print life even in outdoor environment
- Seaming, riveting, stitching and pasting - Highly Versatile
- 100% Recyclable – Coating is water based and the base material is DuPont™ Tyvek® - Ease of recyclability number 2 (HDPE Non - Woven Fabric)

Applications

- Extremely good for soft signage like Hanging Banners, Flag Signage, Drapes, Roll Up Standees / Banners, Exhibition Table Covers etc

Technical Specifications

Grade :	PRINTeS™ ES S 220
Basic Material :	DuPont™ Tyvek® 1073D (100% HDPE Non-Woven Fabric)
Basic Weight :	95 GSM (92-96)
Thickness :	225 microns (8 mil approx.)
Delamination Strength :	1.75 N
Opacity :	97%
Tensile strength M.D :	200 N
Tensile Strength T.D :	215 N
Mullenburst Strength :	1200 Kpa
Elemendorf Tear M.D :	5.3 N
Elemendorf Tear T.D :	5.3 N
Elongation at Break MD :	14-21%
Elongation at Break TD :	17-24%
Available Sizes :	1016 mm, 1500 mm
Roll Length :	75 meters



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