

10 Mil Latex Saturated Wet Strength Durable Paper
Wide Format Inkjet Print Media

Description:

Endura® Poster 225 is a bright white cellulose based, latex saturated digital graphics print media. Endura® Poster 225 is saturated for durable indoor and temporary outdoor use. Strength, durability, flexibility, and the ability to fold without the image cracking are key benefits of Endura® Poster 225. When printing, using HP® Latex Printers, high heat can be used to speed drying and improve ink reception without buckling, cockling, or curling. Endura® Poster 225 is a lay flat imaging paper that can be used without the need of lamination.

Product Safety:

PVC Free - Phthalate, Lead, Cadmium, and Heavy Metal Free
Contains No - IARC Group 1 Carcinogens
(International Agency on the Research of Cancer)
Contains No - OSHA Regulated Toxic Metal or Carcinogens
Contains No - USEPA Toxic Release Inventory Substances
(Complete USEPA toxic chemical list, including persistent, bio-accumulative and toxic substances or PBT's)
Complies With European REACH Standards

Environmentally Responsible:

Manufactured From Renewable/Sustainable Resources
Manufactured Using Recycled Resources
17% PCW By Total Product Weight
FSC® Certified
Recyclable**
** Check local requirements

Applications:

Roll-up Banner Stands
Indoor Point-of-Purchase Displays
Indoor Banners
Temporary Outdoor Displays
Wall Covering



Specifications:

Basis Weight	230 GSM (grams per square meter) 8.1 oz (ounces per square yard)
Caliper	10.5 mil 0.267 (millimeter)
Gloss @ 60°	25
Brightness	92 minimum
Whiteness (We)	104.5
Opacity %	99
Tear MD/CD	208 / 192 (Elmendorf Tear / Grams)
Tensile MD/CD	74 / 44 (Pounds Per Inch)
Elongation Break (MD/CD)	6 / 14
MIT Fold (MD/CD)	7,470 / 5,766
Roll Size 3" Core	30"x150' - 54" x 150' - 60" x 150'
Roll Size 6" Core	54" x 900' - 60" x 900'
Ink Compatibility	Inkjet: Latex, Solvent (all), UV Curable

*Shelf Life is > 2 Years Stored @ 50-80% RH and 45°-90° F

These are typical values of the product as produced representing a manufacturing range. Slight variations do occur during the manufacturing process.

PVCfree



Manufactured With
Recycled Fiber



Made in the USA



The mark of
responsible forestry

Customers should consult
local recycling resources for
recycling these products.



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