



▶ DPF 215 Polyester Pop-Up Banner

Digital Print Banner

DPF 215 is a 14.5-mil (370 micron) premium, semi-rigid, coated polyester banner that is used in pop-up banner applications. It has a gray, block-out layer that provides excellent opacity. DPF 215 is available in satin finish and yields high print resolution and image quality. It also has excellent lay-flat properties with minimal edge-curl. DPF 215 is compatible with Eco-Solvent, Solvent and Latex* inks. DPF 215 is rated for indoor durability up to 1 year. Please use proper handling and correct profiles with appropriate heater settings for optimal prints.

APPLICATIONS & FEATURES

- Digital printing with a wide variety of direct print systems
- Indoor roll-up display systems
- Exhibitions, advertisements and point-of-purchase displays

PERFORMANCE & PHYSICAL DATA

PROPERTY	TEST METHODS	TYPICAL VALUE
WEIGHT	Internal Test Method	510 +/- 20 gram/sqm (15 +/- 0.25 oz/sqyd)
THICKNESS	Micrometer, Federal Bench Type	14.5-mil (370 micron)
COLOR	CIELAB	Max: DE 1.5 from color standard
OPACITY / CONTRAST RATIO	Internal Test Method	90% - 100%
GLOSS	Gloss Meter at 60° Reflection	< 15 Gloss Units
TENSILE STRENGTH (WARP, WEFT)	ASTM D-882	Min: 200 lb/in, 250 lb/in (35.5 kg/cm, 44.6 kg/cm)
ELONGATION (WARP, WEFT)	ASTM D-882	Min. 175%, 75%
TEAR STRENGTH (WARP, WEFT)	ASTM D-1004	Min. 70 lbs/in, 60 lbs/in 12.5 kg/cm, 10.7 kg/cm
PRINTING	Internal Test Method	Eco-Solvent, Solvent
SHELF LIFE (IN BOX)	Free from excessive moisture, temperature, direct sunlight	1 year from production date
STORAGE TEMPERATURE	Internal Test Method	85°F or lower




Standard Terms & Conditions Apply
*Compatible with HP 360 Latex







TERMS & CONDITIONS

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