



▶ DPF 308 Banner

Digital Print Mesh Banner

DPF 308 is an 8-oz high quality, economical, white mesh banner with a PVC liner. The small-holed weave construction allows for both air-flow for wind resistance, as well as high resolution and high quality images. The blow through ratio is 15%. It is suitable to view graphics at a close distance. Furthermore, the banner features a fire resistant coating that passes the NFPA 701 fire resistant certification test. DPF 308 is rated for outdoor durability up to 1 year (unprinted). Printed durability is dependent on the ink system used.

APPLICATIONS & FEATURES

- Digital printing with a wide variety of direct print systems.
- Indoor merchandising and display graphics.
- Film, TV, and Theater backdrops.
- Outdoor advertising, i.e. building construction site advertising, building and scaffolding wraps, wallscales.
- Shorter-term banner applications.

PERFORMANCE & PHYSICAL DATA

PROPERTY	TYPICAL VALUE
THICKNESS	0.014 in (0.355 mm)
CONSTRUCTION	8 oz. flexible, mesh banner with PVC liner
YARN (DENIER)	1000 x 1000 Denier
THREAD COUNT	12 x 12
TENSILE STRENGTH (WARP / WEFT)	200 / 185 lbf/in
TEAR STRENGTH (WARP, WEFT)	40 / 30 lbf/in
SERVICE TEMPERATURE RANGE	14°F to 122°F (-10°C to 50°C)
SHELF LIFE	1 year from factory shipment. (Free from excessive moisture, temperature, and direct sunlight.)
STORAGE TEMPERATURE	85°F or lower
FIRE RESISTANCE	NFPA 701
PRINTABILITY	Standard UV solvent and eco-solvent digital inks





**Standard Terms & Conditions Apply*








TERMS & CONDITIONS

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