



## ▶ DPF 208 Eco Roll-Up Polypropylene Banner

### Digital Print Banner

DPF 208 is an economical, light-weight, 8-mil (200 micron) coated polypropylene banner that is used in “roll-up” banner applications or for other indoor signage. It is available in satin finish and yields high print resolution and image quality. DPF 208 is an eco-friendly polypropylene product. As a polypropylene, slight edge-curl is typical with this product. DPF 208 is compatible with eco-solvent and solvent inks. 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
WEIGHT (GRAMS/SQ M)	160 3 10gr (4.7 oz 3 0.015 oz)
THICKNESS (MIL)	8-mil (200 micron)
COLOR	Max DE 1.0 from color standard
OPACITY/CONTRAST RATIO	92% + 5%
GLOSS (GLOSS METER 60° REFLECTION)	0% to 20%
TENSILE STRENGTH (WARP, WEFT)	Min. 50 lbs/in, 100 lbs/in
ELONGATION (WARP, WEFT)	Min. 100%, 25%
TEAR STRENGTH	Min. 35 lbs/in
PRINTING	Printable with Eco-solvent and Solvent inks
SHELF LIFE	1 year from production date
STORAGE TEMPERATURE	85°F or lower
DURABILITY	Indoor, 1 year




*Standard Terms & Conditions Apply*







## TERMS & CONDITIONS

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USA:  200 Boysenberry Lane, Placentia, CA 92870, USA  
EUROPE:  North Sea Building, Gevers Deynootweg 93, 4th Floor, 2586BK Den Haag, The Netherlands  
UK:  P6 Parklands, Heywood Distribution Park, Heywood, Lancashire OL102TT, UK

 800 232 7161/+1 714 985 6300  800 329 2756  
 +31 70 354 4311  +31 70 355 7721  
 +44 161 884 0592  +31 70 355 7721

arlon.com