



DATA SHEET

8535 Tripple White OPQ 260 Transfer FR

100% Polyester woven matte 90% opaque, 260 gsm (7.7 oz), bleached, stabilized and lightly coated for heat transfer printing. Available in widths up to 3.2 m, nominal roll length 100 m. Excellent choice for indoor banner, trade show and display. Not for use with solvent, eco-sol, UV, or latex printers.

USEFUL INFORMATION

Parameter	Test Method	Value
Support Material	DIN 60001	100% Polyester woven matte 90% opak
Caliper		260 gsm (7.7 oz)
Yarn		DTY-75D (144F)
Structure		127 x 29
Shrinkage MD	ISO 9866.2	≤0.67%
Shrinkage CD	ISO 9866.2	≤0.67%
Elasticty MD	ASTM D 2594	≤0.8%
Elasticty CD	ASTM D 2594	≤0.8%
Breaking Strength MD	ISO 13934.1-2013	1460N (328lbs)
Breaking StrengthCD	ISO 13934.1-2013	1350N (304lbs)
Tearing Strength MD	ISO 13937.2-2000	58N (13lbs)
Tearing StrengthCD	ISO 13937.2-2000	55N (12.4lbs)
Opacity		75%
Flame Resistance		NFPA-701
Recommend Fixation Temp		200-210 °C 60-70 S
Printing		Heat Transfer

APPLICATION COMPATIBILITY

Parameter	Range	Other Factors
Typical Applications	Events, Banner Indoor and Outdoor Flags, Trade Show, Display	
Durability	Depends on conditions, approximately 6 mos outdoor, 12 months indoor	
Print Technology	Heat Transfer	Work temperatures < 220 Celcius
Standard Widths	up to 126"	Minimum Order quantities advised at time of order

The information above is derived from internal testing by our company and based on information received from our suppliers. The values shown are for reference only, and are provided without guaranty and do not constitute a warranty, expressed or implied. The purchaser should determine, prior to use, the suitability of this material for his/her specific purpose. Data represents and average and is not intended for use as a specification.

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