

VorTex™ Transfer Paper XA 65

Versatile, dye sublimation transfer paper specially engineered to provide excellent transfer yield with high ink release and efficiency, ideal for a wide range of indoor or outdoor applications, including banners, flags, and personalized interiors. This paper XA 65 gsm is suitable for polyester substrates, allowing fine detail printing with outstanding dimensional stability and fast drying time for easy handling.

Printability: Dye-Sub Transfer

VorTex™ Transfer Paper XA 105

High-performance, dye sublimation transfer paper engineered for extreme ink densities and able to magnify the impact of deep, vibrant color needed to create clear and sharp images for sportswear and soft signage applications. This paper XA 105gsm has a high ink release and efficiency with an excellent transfer yield. It allows for super fine detail printing with outstanding dimensional stability and fast drying time for easy handling.

Printability: Dye-Sub Transfer

VorTex™ Transfer Paper XA 85

Versatile, dye sublimation transfer paper specially engineered for running at high speeds with heavy ink loads, allowing the reproduction of rich black and vibrant colors required in applications such as banners and illuminated signage. This paper XA 85gsm has a high ink release and efficiency with an excellent transfer yield. It allows for super fine detail printing with outstanding dimensional stability and fast drying time for easy handling.

Printability: Dye-Sub Transfer



Available Widths

Product	63"	126"
VorTex™ Transfer Paper XA 65	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
VorTex™ Transfer Paper XA 85	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
VorTex™ Transfer Paper XA 105	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Technical Specifications

Product	Weight	Caliper	Sizing Cobb	Temp Setting	Time Settings	Setting Temp
VorTex™ Transfer Paper XA 65	1.95 oz/yd ²	86 µm	28 gsm	195 – 205° C	35 – 55"	200 – 230 °C
VorTex™ Transfer Paper XA 85	2.51 oz/yd ²	108 µm	28 gsm	195 – 205° C	35 – 55"	200 – 230 °C
VorTex™ Transfer Paper XA 105	3.10 oz/yd ²	108 µm	28 gsm	195 – 205° C	35 – 55"	200 – 230 °C

! Storage at a relative humidity of 40-50% and temperature of 68 – 78.8 °F

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