

VorTex™ Soft Stretch D221 is a 6.48 oz., polyester knitted fabric treated specifically for direct dye -sublimation, Latex, dye-sublimation transfer and UV printing. VorTex Soft Stretch D221 is more opaque than comparable stretch products on the market which allows the product to be used in a wide range of applications; especially in installations where opacity is needed to hide frame and tubing structures. VorTex Soft Stretch D221 is fire resistant and available in 126" wide.

Material Details

| CHARACTERISTICS | TEST METHOD | METRIC | ENGLISH |
|--------------------------|-------------------|-----------------------------|--------------------------------|
| Support Cloth | DIN ISO2076 | Polyester | |
| Yarn dtex | N/A | 100 D x 20 D | |
| Total Weight | DIN EN ISO 2286-2 | 220 g/m ² +/- 5% | 6.48 oz/yd ² +/- 5% |
| Finish | N/A | Semi-Dull (Matte) | |
| Heat Setting Temperature | N/A | 200 – 230 °C | |

Applications

| | Geometric Displays | Banners Indoor | SEG Graphics | Exhibit Graphics | Photographic Backdrops | Tradeshow Graphics | Retail Graphics |
|--------------|--------------------|----------------|--------------|------------------|------------------------|--------------------|-----------------|
| Applications | ■ | ■ | ■ | ■ | ■ | ■ | ■ |

Ink Printability

| Solvent | Eco Solvent | UV | Latex | Screen Printing | Dye Transfer | Dye Direct |
|---------|-------------|----|-------|-----------------|--------------|------------|
| | | ■ | ■ | | ■ | ■ |

Available Sizes

| Metric (m) | English (inches) |
|------------|------------------|
| 3.2m | 126" |

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)