

VorTex™ Blockout D252 is a 8.26 oz., 100% woven polyester fabric with a smooth print surface. The unique white, black, white triple layer construction makes VorTex Blockout almost completely opaque. VorTex Blockout D252 is ideal for direct dye-sublimation, Latex and UV processes. It is fire resistant and available up to 126" wide.

### Material Details

| CHARACTERISTICS          | TEST METHOD       | METRIC                      | ENGLISH                        |
|--------------------------|-------------------|-----------------------------|--------------------------------|
| Support Cloth            | DIN ISO2076       | 100% Polyester              |                                |
| Yarn dtex                | N/A               | 75 D x 300 D                |                                |
| Total Weight             | DIN EN ISO 2286-2 | 280 g/m <sup>2</sup> +/- 5% | 8.26 oz/yd <sup>2</sup> +/- 5% |
| Finish                   | N/A               | Semi-Dull (Matte)           |                                |
| Flame Resistance         | DIN 4102          | NFPA701 / B1                |                                |
| Heat Setting Temperature | N/A               | 200 – 230 °C                |                                |

### Applications

|              | Art Reprographic | Banners Indoor | Banners Outdoor | Displays | Flags | Theatrical | Tradeshow | Wall Covering |
|--------------|------------------|----------------|-----------------|----------|-------|------------|-----------|---------------|
| Applications |                  | ■              |                 | ■        |       |            | ■         |               |

### Ink Printability

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

### Available Sizes

| Metric (m) | English (inches) |
|------------|------------------|
| Up to 3.2m | Up to 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.)