DERFLEX
WIDE FORMAT DIGITAL PRINTING MEDIA

DataSheet

Black back frontlit Banner material 1000D*1000D, 9*9

Product description

DERFLEX black back banner material DH1110 is a blockout frontlit banner material for super wide format digital printers, Available in glossy, matt, semi-glossy and semi-matt finish. The main production process is the 2 layer of PVC film (front white, and back black) laminated with 1000D*1000D, 9*9 polyester fabric.

Physical Properties

Caliper: 13 mil **Denier**: 1000D*1000D Fabric density: 9*9 **Weight**: 13oz/yd2, or 440g/sqm
Flame Resistance: Non **Outdoor Life**: Up to 1 Year **Shelf Life**: 1 year

Applications

Indoor Signage Building Signs Front-lit Signage Rollup banner
Outdoor Signage Trade Show Displays Outdoor Displays

Features

Scrim Polyester for UV printing Easy Finish/Grommet, Sewed & Hem Stitch Capable
Good ink Absorption Good tearing and Breaking
Outdoor Durability/Lamination Not Required

Printer Compatibility

Compatible with most Solvent, Eco-Solvent, Latex and UV curable inkjet printers.

Packaging and transportation information:

Hard Tube; Craft paper with 3" inner core
Sea Freight;
MOQ 2000 liner meters in any given width
Regular width: 1.07M, 1.27M, 1.37M, 1.52M, 2.2M, 2.5M, 3.2M, Customized width available.

Storage & Handling Conditions

To maintain a shelf life of 1 year, store material at a temperature of 72° F with a relative humidity of 50%. Allow material to stabilize to room/printing conditions for 24 hours prior to use.

DERFLEX Sales Department Contact information

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