





# HWFB POLYESTER FABRIC

Heavyweight Fabric Display Media

# **PRODUCT DESCRIPTION**

HWFB 100% polyester fabric has a consistent, tight weave pattern and can be used for many different applications. A graded heavy weight fabric at 300 Denier, it is perfect for outside or inside applications. It can be used for a fabric front print application with SEG (silicon edge grip) framing systems for the Colorado printers. HWFB can also be easily recycled. Compatible with UV, UV gel, Latex, and Aqueous printers.

# **SPECIFICATIONS**

### **Physical Properties\***

- Basis Weight: 163 gsm
- Caliper: 9 mil
- Surface Finish: Matte
- Whiteness: 128 CIE
- Brightness: 93
- Opacity: 82
- Material: 100% Polyester \*Target Values

#### Features

- Excellent image quality.
- Water resistant.
- Exceptional detail.
- Wide color gamut.

### Recommended Storage Conditions and Shelf Life

- Temperature: 50-80 °F (10-25 °C).
- Relative Humidity: 40%.
- Store in original packaging and plastic bag. Best stored in cool dry area.
- Repack opened rolls when not in use.

- Up to one year at conditions noted above.
- Allow material to stabilize to room conditions 24 hours before use.

# Environmental, Health, and Safety

- No Material Safety Data Sheet required.
- Waste not suited for recycling.

#### **Main Applications**

- Indoor/Outdoor Hanging Flags.
- Decorative POP/POS Displays.
- Soft Signage-Front Print.

## Printer/Ink Compatibility

HWFB is recommended for use with UV, UVgel, Latex, and Aqueous pigment printer technologies. For more information visit our website go to: www.csa.canon.com.

#### **Finishing Recommendations**

Final prints can be sewn for hanging applications. You can also apply SEG (silicone edge grip) for use as front print or the backlit applications in metal frame boxes. It is not recommended that this be used in a low profile lightbox.

### Important

Printer and driver settings need setup to ensure the best performance. Appropriate ink loads must be set for the ink/printer combination being used.

This information is presented as a general guide and is not a performance guarantee. The user should independently determine prior to use the suitability of the material for the specific purpose.

## **Color Profiles**

ICC color profiles will improve image quality and optimize ink limits for improved dry time, wider color gamut, and more accurate color matching. See your printer's guide for selection.

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#### Selected Available Roll Sizes

ITEM NUMBER	WIDTH X LENGTH	QTY. PER CARTON	CORE
HWFB36	36" × 150'	1 Roll	3″
HWFB50	50" × 150'	1 Roll	3″
HWFB60	60" × 150'	1 Roll	3″



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