



## 10DFS

10 mil Blockout Display Film for use with UV, UVgel Latex and Eco-Solvent printers.

## PRODUCT DESCRIPTION

A 10 mil 100% synthetic blockout film compatible with UV, UVgel, Latex and eco-solvent print platforms. Water resistant, blockout and no curl features make this a great choice for rollable displays, POP, indoor banners, transportation ads. Excellent image quality and is printable both sides with a matte surface.

## SPECIFICATIONS

### Physical properties\*

- Basis Weight - 235 gsm
- Caliper - 10 mil
- Opacity - 99%
- Brightness - >85 CIE

\*Target Values

### Features

- Excellent image quality
- Water resistant
- Cross platform compatible
- No curl
- Quick-dry semi matte finish

### Recommended Storage Conditions and Shelf Life

- Store in original packaging and plastic bag. Best stored in cool dry area.
- Temperature 50°-86°F. (10°-30°C).
- Storage Humidity Range 20% noncondensing.
- Repack opened rolls when not in use
- 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 is not suited for recycling.

### Main Applications

- Roll-up Displays
- POP Graphics
- Indoor Banners
- Bus and subway advertising

### Printer/Ink Compatibility

10DFS is recommended for use in the UV, UVgel, Latex and Eco-Solvent printers.

### Media Handling

To avoid smudges and marks on your finished print we recommend handling the coated surface while wearing cotton gloves. Store unused media in original

packaging, vertically. For best results, let media acclimate to printing room conditions for 48 hours before use.

### Finishing Recommendations

Lamination is not required for 10DFS. However it does accept most pressure-sensitive laminating materials. Laminates with UV inhibitors help reduce fade and increase print durability.

### Important

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

## ICC 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. 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.

## Selected Available Roll Sizes

ITEM NUMBER	WIDTH X LENGTH	QTY. PER CARTON	CORE
DF10S36100	36" x 100'	1 Roll	3"
DF10S54100	54" x 100'	1 Roll	3"
DF10S60100	60" x 100'	1 Roll	3"



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