

JFPWR

Technical Data Sheet

Jet Folio Plain WR Day&Night Display Film

165 µm Inkjet Film matte, white

Product Characteristics

JET FOLIO PLAIN Day& Night Display Film is a five layer extrusion synthetic film, with a central reflex layer to allow the light to permeate evenly throughout the image.

Competitive universal Day and Night Film (Backlit, Short term banner & Poster applications) PP based film ensures a very high tear resistance with a cockle and wrinkle free surface

A stability layer has been added during extrusion to ensure the product remains flat and manageable.

Dimensionally and mechanically stabile

Available Roll Formats – 24", 36" 42" 50" 60"

Applications & Handling

Dye & Pigment ink compatible

When using water-based inks it is critical that the drying process is complete.

Processing conditions will be determined by the ink coverage and weight

If an over-laminate is required, then we recommend Cold Lamination. Allow at least 2 hours for the image to dry.

We recommend you perform a length calibration test before printing if possible

Physical Properties:

Thickness: 165 µm
Opacity: > 85%
Media Color: L 97
a -0,36
b -0,62

Conditions of use/storage:

Operating Temp: 15° - 45° C
Rel. Humidity: 40% - 65%
Storage Time: min. 2 Years



Printer	Inks Dye Based	Inks Pigmented
Agfa Sherpa /Montana	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
ColorSpan Serie XII	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Encad Novajet all	<input checked="" type="checkbox"/> GS+ /GX	<input checked="" type="checkbox"/>
HP Designjet all	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
EPSON all	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Mimaki all	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Muthoh all	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
ROLAND all	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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For available printer, lamination & profile settings - Please contact:
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