

JTD<sub>SUVWR</sub> 140

## Technical Data Sheet Jet-Tex-Display S/UV/WR 140

140 gr/m<sup>2</sup> woven Polyester with universal Top-coat, semi-matte, white

### Product Characteristics

JET TEX Display Media is made of a 100% PES Substrate.

Fully coated for very high Image Quality, excellent Tear Resistance and Flexible. Dimensionally and mechanically stabile, for all suitable Display Systems.

High Colour-Brillance due to Colour-Depth Filter. Suitable for all digital Printing systems, such as Waterbased- (Dye & Pigment), Solvent- (Eco & Hard-Solvent) and UV-Curable Printing-Machines.

Available Roll Formats - 1,04m, 1,37m and 1,60m width  
Roll Length in - 5m and 25m available

### Applications & Handling

Single Side has a special Top-Coating, enabling a high image quality for all Printing-Technologies. The PES-woven Structure makes an even Surface and guarantees high printing Quality.

Presentation Graphics, Display-Systems, Curtains, Photo-Print, POS Advertising

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



### Physical Properties:

Raw.-Mat: Polyester  
Opacity: > 80%  
Temp.-Resist.: -30° - + 50° C  
Ghaugue/Weight: 140g/m<sup>2</sup>

### Conditions of use/storage:

Operating Temp: 18° - 25° C  
Rel. Humidity: 40% - 65%  
Storage Time: min. 1 Years

### PRINTING-Systems

### Kompatibility

Piezo Printers Dye based Ink	<input checked="" type="checkbox"/>
Piezo Printers Pigment based Ink	<input checked="" type="checkbox"/>
Bubble Jet Printers Dye based Ink	<input checked="" type="checkbox"/>
Bubble Jet Printers Pigment based Ink	<input checked="" type="checkbox"/>
Eco-Solvent Printers	<input checked="" type="checkbox"/>
Hard-Solvent Printers	<input checked="" type="checkbox"/>
Uv-curable Printers	<input checked="" type="checkbox"/>

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