

JTD<sub>SUVWR</sub>plus

## Technical Data Sheet Jet-TeX-Display S/UV/WR PLUS

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

### Product Characteristics

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

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: 200g/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"/>

NOPAR International GmbH  
Ludwig-Erhard-Str. 18

D-28197 Bremen  
PHONE: +49 421 52081460  
FAX: +49 421 52081469

For available printer, lamination & profile settings - Please contact:  
[info@nopar-international.com](mailto:info@nopar-international.com)

Please note that all information supplied is correct to date of print, information can change without prior notification. This information does not release the manufacturer from his obligation with regard to proper application and handling of the product. All content is based on available technical knowledge at the time of publication.