

# Vision Uniform Stretch Polyester



**dpm**  
digital print media

## Technical Data Sheet

### Vision Uniform Stretch Polyester

With INKTeX+BS finishing for direct print, flame retardent treatment.

|                 |                                                                                     |
|-----------------|-------------------------------------------------------------------------------------|
| Material        | 100% Polyester                                                                      |
| Stock widths    | app. 253 cm, 310 cm                                                                 |
| Finishing       | rolled on paper cores                                                               |
| Packaging       | wrapped with foil                                                                   |
| Ecology         | according to Öko-Tex Standard 100,<br>product class 2<br>(Direct Contact with skin) |
| Ink Type        | transfer printing<br>direct printing with dye-sub inks                              |
| Characteristics | flame retardent, elastic, crease resistant                                          |
| Notes           | We recommend post wash for best comfort                                             |

Bleaching do not bleach



Ironing Iron at low temperatures



Washing 60 degrees machine wash



Drying tumble dry at low temperature



Professional textile Cleaning professional dry cleaning is possible



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|                                                                                     |                |         |
|-------------------------------------------------------------------------------------|----------------|---------|
| Weight<br>acc. to DIN EN 12127                                                      | 215.00 (g/m2)  | +/- 3%  |
| Shrinkage                                                                           |                |         |
| Heat shrinkage, 195 degrees, 90sec<br>length<br>acc. to DIN EN 12127                | -2.00%         | +/- 1%  |
| Heat shrinkage, 195 degrees, 90sec<br>width<br>acc. to DIN EN 12127                 | -2.00%         | +/- 1%  |
| Tearing strength                                                                    |                |         |
| Elongation at 100 N, longitudinal direction<br>acc. to DIN EN ISO 13934-1           | 63%            | +/- 20% |
| Elongation at 100 N, cross direction<br>acc. to DIN EN ISO 13934-1                  | 7%             | +/- 20% |
| Maximum tensile elongation, longitudinal<br>direction<br>acc. to DIN EN ISO 13934-1 | 86%            | +/- 20% |
| Maximum tensile elongation, cross<br>direction<br>acc. to DIN EN ISO 13934-1        | 50%            | +/- 20% |
| Maximum tearing strength, longitudinal<br>direction<br>acc. to DIN EN ISO 13934-1   | min. 510 N/5cm |         |
| Maximum tearing strength, longitudinal<br>direction<br>acc. to DIN EN ISO 13934-1   | min. 750N/5cm  |         |



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