

# Vision Parasol Fabric



**dpm**  
digital print media

## Technical Data Sheet

### Vision Parasol Fabric

With INKTeX+BS® finishing for direct print, with flame retardant treatment,

Material 100 % Polyester with PU-Coating & Anti Fungicide treatment

Possible widths Available up to 320 cm

Finishing Rolled on paper cores

Ecology According to Öko-Tex Standard 100, product class IV

#### Weight

acc. to DIN EN 12127 285.00 [g/m²] +- 5 [%]

#### Elongation at 100 N, longitudinal direction

acc. to DIN EN ISO 13934-1 8.00 [%] +- 20 [%]

#### Elongation at 100 N, cross direction

acc. to DIN EN ISO 13934-1 2.00 [%] +- 20 [%]

#### Maximum tensile elongation, longitudinal direction

acc. to DIN EN ISO 13934-1 60.00 [%] +- 20 [%]

#### Maximum tensile elongation, cross direction

acc. to DIN EN ISO 13934-1 50.00 [%] +- 20 [%]

#### Maximum tearing strength, longitudinal direction

acc. to DIN EN ISO 13934-1 min. 400.00 [N/5 cm]

#### Maximum tearing strength, cross direction

acc. to DIN EN ISO 13934-1 min. 1050.00 [N/5 cm]

#### Continuing tearing strength, longitudinal direction

acc. to DIN EN ISO 13937-2 18.00 [N] +- 10 [%]

#### Continuing tearing strength, cross direction

acc. to DIN EN ISO 13937-2 7.00 [N] +- 10 [%]

#### Resistance to water penetration, Coating side

acc. to DIN EN 20811 min. 1800.00 [mmWS]



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