





## Technical Data Sheet Textiles





 Daylight Control: 20-80%  
Privacy: moderate - complete: 20-100%


 Transparency  
Perforated: Semi Transparant


 Width  
50mm - 75mm - 100mm

 100% PET  
sheer fabric / vanes

 Max. Width x Drop  
Depends on system dimension

 Lightfastness ISO 105 B02  
>6

 UV-Protection Factor  
88% open / 99% closed

 \* Recommended for computer work according to EU 90/270/ EWG.  
Application may vary per situation.

-General:

Ultrasonic cleaning

Cleaning by pressed air



----- Cleaning -----



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

### Light values

ISO 9050/DIN EN 410



Vanes	Reflection	Transmission	UV Reduction
All colours	%	%	%
OPEN	22	71	63
CLOSED	39	34	68

U-value	Open vanes	Closed vanes
W/m2K		
Single glass	3,7	3,7
Double glass	2,0	2,08

#### gB / gD:

Solar factor or g-value with type B and type D glazing.

#### B glazing:

Plain double glazing (U-value: 2.9 W/m2K, g-value: 0.76).

#### D glazing:

Double glazing, ( U-value: 1.1 W/m2K, g-value: 0.32).

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