

Openness Factor





AlphaShade[®] 20

High performance screen fabric made from PVC coated polyester. Hard-wearing and crease-resistant. All colours can be matched with DeltaBlock 30, allowing flexibility of design.



Product Data

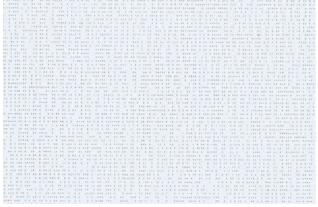
Widths Openness factor Thickness Weight	1770mm, 2670mm 3% 0.32mm			
Thickness				
	0.32mm			
Weight	0.32mm			
Weight	290gsm			
Fire rating	B1/DIN 4102-1; BS 7837; BS 5867; Schwerbrennbar-Q1-Tr1/ ONORM A 3800-1 M1/UNE 23.727-90; VKF 5.3/SN 198898; 1530.3/AS/NZS; G1/GOST 30244-94; Classe 1 / UNI 9177-87; CAN ULCS109; Method 1 and 2/NFPA 701; CSFM T19; Class A/ASTM E84; Class 1 / EN			
Cleaning	Wipe clean with a damp cloth			

Thermal Control Values

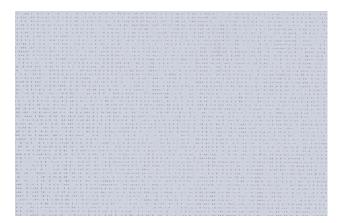
Colour	Openness	Code	Tv	Ts	Rs	As
Slate	3%	AS2011	3%	3%	33%	64%
Grey	3%	AS2021	3%	4%	39%	57%
Latte	3%	AS2111	5%	6%	44%	50%
Steel	3%	AS2121	5%	6%	43%	51%
Sleet	3%	AS2151	9%	12%	47%	41%
Cream	3%	AS2171	9%	11%	47%	42%
White	3%	AS2191	13%	14%	47%	39%

Other colours available, MOQ applies. Contact Waverley for more information.

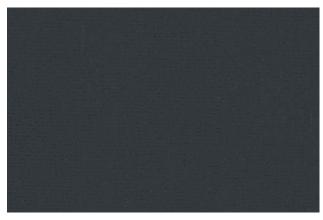
Glare Control Tv = % of visible light transmitted through fabric



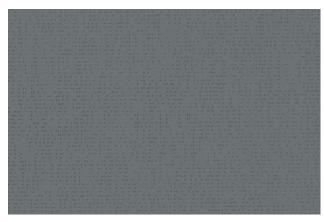
White



Sleet



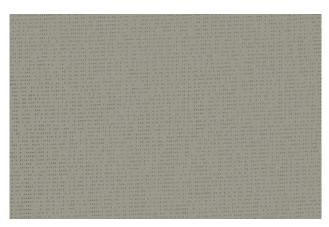
Slate



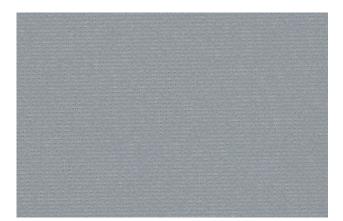
Grey



Cream



Latte (Only available in 1770mm width)



Steel

AlphaShade[®] 20

Waverley's range of shade fabrics facilitate environmental accreditations such as LEED, BREEAM, SKA and The WELL Building Standard.

Accreditations

Our fabrics have been rigorously tested and awarded with various accreditations as listed below.

Health

Health and wellbeing are Waverley's biggest priority and we pride ourselves on manufacturing responsibly, while also ensuring ethical sourcing across our range.

Environmental Responsibility

At Waverley, we understand the importance of taking responsibility for the effect we have on the environment and the need to reduce our carbon footprint. EPD available for this fabric.





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