

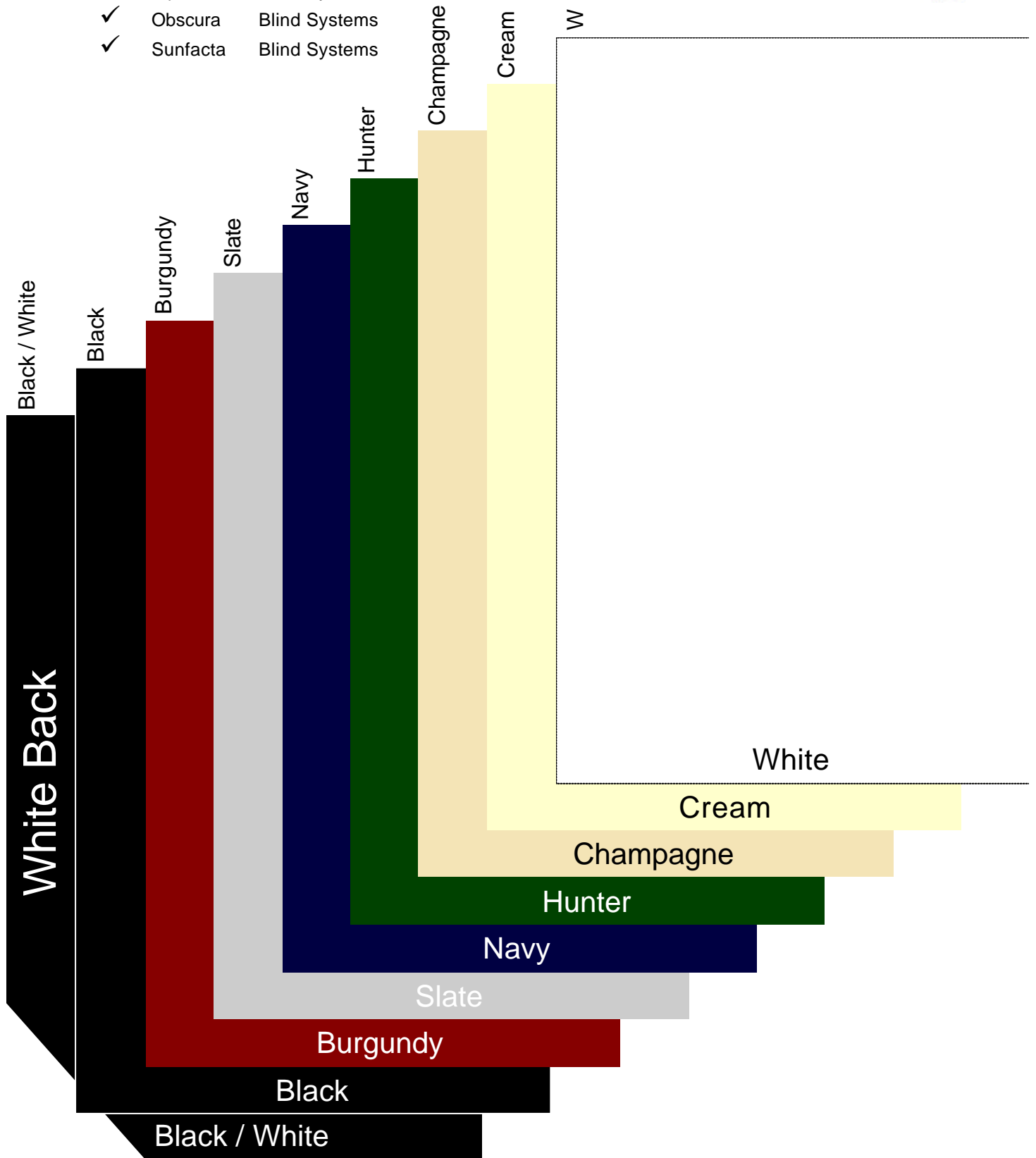
# Standard Blackout

## Cloth Selection



Excellent for:

- All sizes and types (but not very large systems):
  - ✓ Zip Blind Systems
  - ✓ Obscura Blind Systems
  - ✓ Sunfacta Blind Systems



# Standard Blackout

Technical



Specification		
Roll Width	1830mm	When a blind is larger than can be made from a single piece of cloth, one or more horizontal joints are used to make a single panel of the correct size. If one blind in a room requires a join, depending on the size of other adjacent blinds, it may be necessary to introduce joins in these other blinds even if not necessary so all they all match... Please ask.
Weight	407g/Sq.M	
Thickness	0.32mm	
Fire Classification	BS 5867 (1980 Part 2, Type B)	
Composition	Face and backing fabric is textured PVC Laminated to 1-ply Fibreglass and 1-ply PVC Blackout film (total 4-ply)	
Cleaning Instructions	Periodically clean with a mixture of mild detergent and water using a soft cloth or sponge. Rinse thoroughly with clean water and air dry.	

Technical Data											
.....Figures are verified by our own testing.											
Colour	Tv	Of	Rs	Ts	As	Internally fitted Blind					
						Single Clear Glass		Double Clear Glass		Double Clear low -e Glass	
						g	SC	g	SC	g	SC
White	0	0	74	0	26	0.26	0.30	0.31	0.35	0.32	0.37
Cream	0	0	63	0	37	0.32	0.36	0.35	0.41	0.37	0.43
Champagne	0	0	58	0	42	0.34	0.39	0.38	0.43	0.39	0.45
Hunter	0	0	9	0	91	0.60	0.69	0.60	0.69	0.62	0.71
Navy	0	0	8	0	92	0.60	0.69	0.60	0.70	0.62	0.72
Slate	0	0	49	0	51	0.39	0.45	0.42	0.48	0.44	0.50
Burgundy	0	0	17	0	83	0.56	0.64	0.57	0.65	0.59	0.67
Black	0	0	5	0	95	0.62	0.71	0.62	0.71	0.64	0.73
Black / White	0	0	79	0	21	0.24	0.27	0.28	0.32	0.30	0.34

Tv... Visible Transmittance  
Measures the proportion of visible light coming through the fabric, shown as a percentage.

Of... Openness Factor  
Measures the proportion of holes in a fabric, shown as a percentage.

Rs... Solar Reflectance  
Measures the proportion of solar energy reflected by the fabric, shown as a percentage.

Ts... Solar Transmittance  
Measures the proportion of solar energy transmitted through a fabric, shown as a percentage.

As... Solar Absorption  
Measures the proportion of solar energy absorbed by a fabric, shown as a percentage.

g... Solar Heat Gain Coefficient  
Measures the total energy passing through the glazing when exposed to solar radiation.

SC... Shading Coefficient  
Measures the efficiency of a fabric in filtering heat coming from the solar radiation. This figure ranges between 0 and 1. A low figure shows an excellent protection against the incoming heat. Please note that the SC for an external application is better than the SC for an internal application.