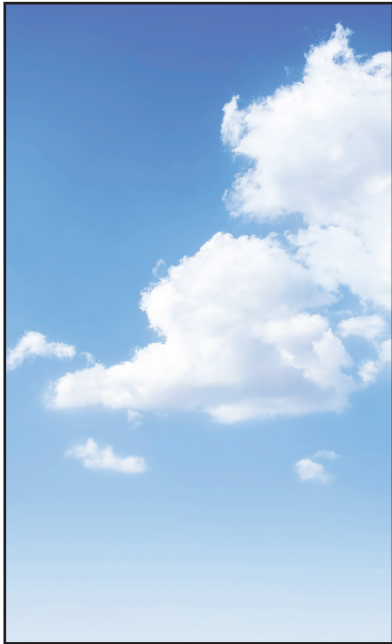


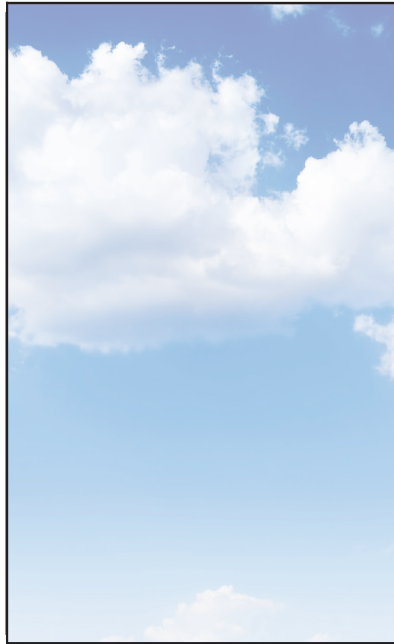
Transparencies & Opacity Guide

The colour you choose is important when it comes to matching decor and interior styles, but what you really have to take into consideration is the opacity levels of the fabric. What we mean by opacity is how much light can pass through the material. We have created the following guide to assist you with selecting a suitable opacity for your windows.

No Blind



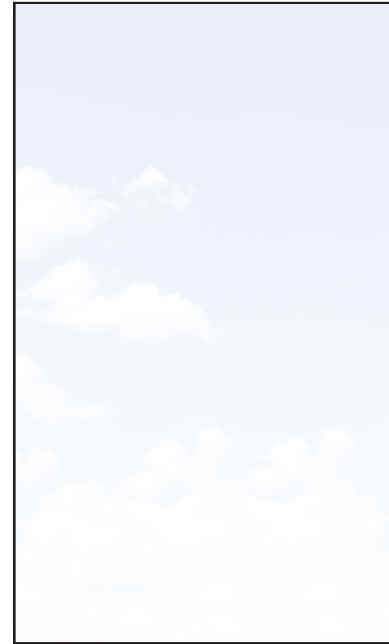
Transparent



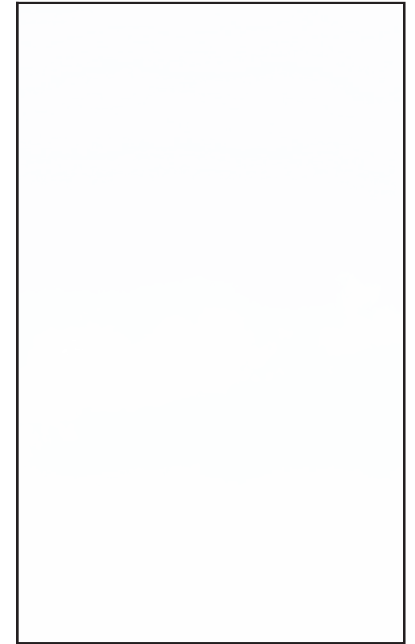
Semi Transparent



Non Transparent



Blockout



Transparent

A clear view through the fabric including the colour, shape and depth of field of objects

Semi Transparent

A good view through the fabric with the colour of objects starting to be lost but objects through the view are still identifiable

Non Transparent

Only light is being diffused through the fabric. Almost all objects are unidentifiable except for perhaps a brief outline

Blockout

No light is penetrating and complete privacy is achieved with no view of the outside environment

Fabric Price Group Reference | ROLLER BLINDS | ROMAN BLINDS | PANEL GLIDE

Please refer to below for the most up to date Fabric Price Group allocation for all Verosol Australia Fabrics. For more detailed information please visit www.verosol.com.au for Fabric Specification Sheets.

BO = Blockout | NT = Non Transparent | ST = Semi Transparent | T = Transparent

PRICE GROUP	RANGE	NAME	DENSITY	NUMBER OF COLOURS	MAX WIDTH	METALISED	FLAME RETARDANT	ANTI MICROBIAL FREE	RAILROAD	COMPOSITION	ROLLER	ROMAN	PANEL
ONE	202	SilverScreen Performance 2%	ST	6	2800mm	✓	✓		✓	64% PVC 36% Fibreglass	✓	✓	✓
	205	SilverScreen Performance	ST	7	3200mm	✓	✓		✓	64% PVC 36% Fibreglass	✓	✓	✓
	890	SilverScreen Originals	BO	5	3000mm	✓	✓	✓		100% Polyester	✓		
TWO	203	SilverScreen Performance [Vision]	ST	6	2800mm	✓	✓			75% PVC / 25% Polyester	✓	✓	✓
	262	Harmony	ST	6	3000mm					100% Polyester	✓	✓	✓
	263	Harmony	BO	6	3000mm					100% Polyester	✓	✓	✓
	710	Aspect	BO	10	3000mm		✓		✓	100% Polyester	✓	✓	✓
	712	Trezzini	BO	13	3000mm					100% Polyester	✓	✓	✓
	733	Tempest	BO	10	3000mm					100% Polyester	✓	✓	✓
	757	Venus	BO	12	3000mm		✓			100% Polyester	✓	✓	✓
	789	Seed	BO	12	3000mm					100% Polyester	✓	✓	✓
	793	Earth Block	BO	3	3000mm		✓			100% Polyester	✓		
	802	SilverScreen Enviro G3	ST	5	3000mm	✓	✓	✓		100% PES	✓		✓
	812	SilverScreen Originals	ST	13	2400mm	✓	✓	✓	✓	100% Polyester Trevira CS	✓		
	816	SilverScreen Originals	T	13	2400mm	✓	✓	✓	✓	100% Polyester Trevira CS	✓		
	833	SilverScreen Clearview	ST	6	2400mm	✓	✓	✓		100% Polyester	✓		
	849	SilverScreen Originals	ST	13	2400mm	✓	✓	✓	✓	100% Polyester Trevira CS	✓		
878	SilverScreen Originals	NT	13	2400mm	✓	✓	✓	✓	100% Polyester Trevira CS	✓			

Fabric Price Group Reference | PLEATED & CELLULAR FABRICS

Please refer to below for the most up to date Fabric Price Group allocation for all Verosol Australia Fabrics. For more detailed information please visit www.verosol.com.au for Fabric Specification Sheets.

BO = Blockout | NT = Non Transparent | ST = Semi Transparent | T = Transparent

RANGE	NAME	DENSITY	25MM # COLOURS	45MM # COLOURS	25MM MAX WIDTH	45MM MAX WIDTH	METALISED	FLAME RETARDANT	ANTI MICROBIAL FREE	COMPOSITION	25MM PLEAT & CELLULAR	45MM CELLULAR
236	Satin	NT	7		2200mm					100% Polyester	PG-5	
330	Crusade	ST	7		2250mm			✓		100% RECYCLED PES	PG-5	
331	Crusade Pearl	NT	7		2250mm			✓		100% RECYCLED PES	PG-5	
332	Messina	NT	9		2250mm					100% PES	PG-5	
333	Apulia	ST	13		2250mm			✓		100% Trevira CS	PG-5	
334	Alps	T	11		2250mm			✓		100% Trevira CS	PG-5	
335	Susa	T	6		2250mm					95% Polyester 5% Linen	PG-5	
409	VeroCell Notradame	ST	14		3000mm			✓		100% PES	PG-4	
410	VeroCell Notradame	BO	14		3000mm			✓		100% PES	PG-3	
420	VeroCell Majorca	ST	11	12	3000mm	3660mm				100% PES	PG-5	PG-6
424	VeroCell Burlington	ST	7		3000mm					100% PES	PG-3	
425	VeroCell Nakona	NT	10	10	2500mm	3660mm				100% PES	PG-3	PG-4
426	VeroCell Brogue	T	6	6	3000mm	3660mm				100% PES	PG-4	PG-1
427	VeroCell Majorca	BO	11	12	3000mm	3660mm				100% PES	PG-3	PG-5
428	VeroCell Alta	BO	8	15	3000mm	3660mm				100% PES	PG-2	PG-4
429	VeroCell Appalachia	BO	18		3000mm					100% PES	PG-2	
432	VeroCell Harbour	BO	6	6	3000mm	3660mm				100% PES	PG-1	PG-3
433	VeroCell Nakon	BO		10		3660mm				100% PES		PG-3
434	VeroCell Alta	ST	8	15	3000mm	3660mm				100% PES	PG-4	PG-6

Please note: VeroCell fabrics: 400 Metropolis BO and 435 Metropolis ST - have been replaced by 410 Notradame BO and 409 Notradme ST - now 14 colours and Flame Retardant

400	VeroCell Metropolis	BO	11		3000mm					100% PES	PG-3	
435	VeroCell Metroplois	ST	11		3000mm					100% PES	PG-4	

Non Swatched Fabrics

Below fabrics are available to order using the corresponding Price Group. Fabrics are currently not swatched or supported in A4 sampling. Contact Customer Care for more information.

INTERNAL FABRICS			
Fabric Name	Density	Width (mm)	Price Group
225 M-Screen	Trans	3100	3
227 E-Screen 10%	Trans	3100	2
274 Uniview 2%	Trans	3000	3
275 Uniview 5%	Trans	3000	3
276 Ecolibrium 4500	Trans	3200	3
277 Ecolibrium 4300	Trans	3200	3
278 Ecolibrium 4510	Trans	3200	3
279 Karma	Blockout	3000	4
296 Uniview 10%	Trans	3000	3
701 Barbados	Blockout	3000	3
702 Le Reve	Trans	3000	4
703 Le Reve	Blockout	3000	4
707 Phoenix	Trans	3000	3
708 Skye	Trans	3000	4
709 Skye	Blockout	3000	4
727 Positano	Blockout	3000	1
751 Heritage	Blockout	3000	3
756 Evolution	Blockout	3000	3
761 Kew	Blockout	3000	4
764 Zara II	Blockout	3000	3

INTERNAL FABRICS			
Fabric Name	Density	Width (mm)	Price Group
765 Aruba	Sheer	2900	3
766 Concord II	Trans	3000	2
767 Concord II	Blockout	3000	2
768 Broome II	Trans	3000	3
769 Broome II	Blockout	3000	2
770 Solar View	Trans	3000	4
775 Boston II	Trans	3000	3
776 Boston II	Blockout	3000	2
777 Tuscany II	Trans	3000	3
778 Tuscany II	Blockout	3000	2
780 Husk II	Trans	2900	3
783 Bauhaus	Blockout	3000	2
790 Metroshade	Non Trans	3000	4
791 Gala	Blockout	3000	2
792 Chatsworth	Blockout	3000	2
794 Chatsworth	Non Trans	3000	3
797 Icon FR	Blockout	3200	2