

INTERLACE

EST. 1976

BLIND FABRIC SELECTOR

SPEKTRO DAY FR™

PRIVACY | SHADING



ROLLER



VERTICAL

SPEKTRO DAY FR™ FABRIC SPECIFICATION

Spektro Day FR™ is an attractive shading and privacy fabric across a very broad colour range with most colours to the Spektro Night FR™ blackout fabric range so they can be combined in the same areas.

It is fire retardant and Biosafe® antimicrobial accredited, meaning this fabric is suitable for use in any environment.

- Residential apartments
- Offices
- Classrooms
- Medical and healthcare institutions

Fabric composition	100% Polyester
Louvre widths	127mm (5") / 89mm (3.5")
Roller fabric width	2000mm / 2500mm available in some options
Fabric thickness	0.40 - nominal
Fabric weight	205g/m2 - (+/-10)
Fire retardancy	BS 5867 Part 2, type B / DIN 4102 Part 1, B2
Shading	Daylight. Recommended for computer environments. Available in Blackout.
Moisture resistance	Suitable for moist conditions
Colourfast	Conforms to BS5867 - 1:2004 for lightfastness when tested in accordance with ISO 105-B02:1999
Care instructions	Wipe with damp sponge; Do not tumble dry; Do not dry clean; Do not iron.
Anti bacterial	Biosafe® Accrediation

If you need advice in specifying or have a particular query that we may be able to help with, call the InterLace sales office on 0800 619 6999 for advice or email your requirements to sales@interlaceblinds.com.



HANDY TIP!

Horizontal fabric joins will be introduced where both dimensions of a blind exceed the maximum usable width of the fabric. The joins will normally be situated as near to the top of the blind as possible. Joins are visible and are either stitched or heat welded.



FABRIC SAMPLES

The characteristics and performance of the blinds will be affected by the colour chosen from this range. Darker colours will reduce internal reflection of stray light, but they absorb and transmit heat more than lighter colours. Lighter colours are excellent at rejecting heat but under very bright conditions can increase glare. If in doubt, ask for samples and advice on your situation!

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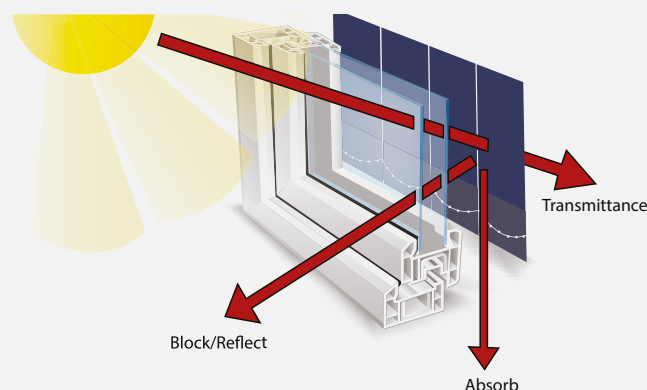
Shading Efficiency

TRANSMITTANCE is the amount of light and heat transmitted beyond the fabric. The lower the amount, the greater the efficiency.

BLOCK/REFLECT is the amount of heat and light that is blocked or reflected. The higher the amount, the greater the efficiency.

ABSORPTION is the amount of heat and light absorbed in the fabric. The higher the amount, the lower the efficiency.

ULTRAVIOLET protection illustrates how protective the fabric is in protecting against ultraviolet rays. The higher the amount, the greater the effectiveness.





IVORY



CREAM



MAGNOLIA



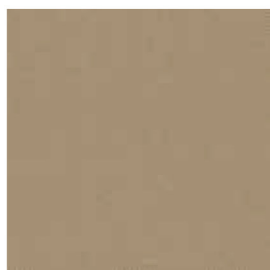
CHAMPAGNE



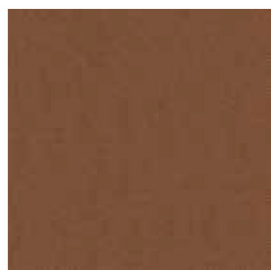
SANDALWOOD



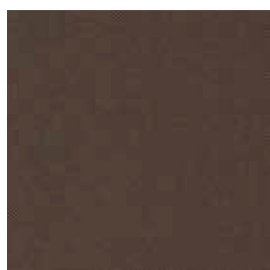
MINK



TAUPE



CHOCOLATE



COFFEE



MULBERRY



PLUM



LILAC



SMOKEY MAUVE



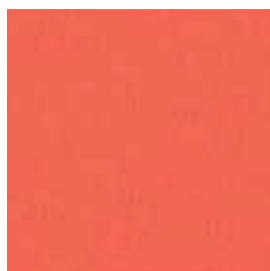
DUSTY PINK



ROSE



PINK



CORAL



PEACH



CHERRY



BRICK



SCARLET



REDWOOD



TANGERINE



GOLD



SUNSHINE



PRIMROSE



APPLE



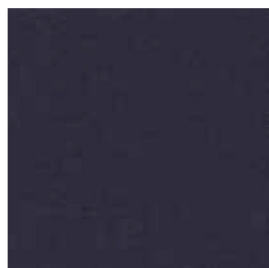
MARSH



FERN GREEN



PINE GREEN



OXFORD BLUE



OCEAN



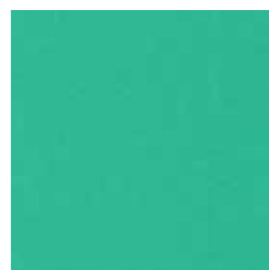
ADMIRAL



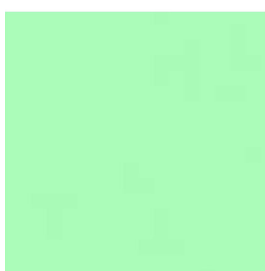
SKY



AQUA



TURQUOISE



MINT



MISTY GREEN



DEW



COOL BLUE



DENIM



PEWTER



ASH



STONE



TOASTY GREY



GREY



SLATE



GRAPHITE

SPEKTRO DAY FR™ FABRIC SPECIFICATION

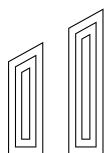
	2500 mm	2000 mm	127mm / 89 mm	Heat Transmittance %	Heat Reflectance %	Heat Absorption %	Light Transmittance %	Light Reflectance %	Light Absorption %	UV Protection factor	Shading Co-efficiency	Colourfast		2500 mm	2000 mm	127mm / 89 mm	Heat Transmittance %	Heat Reflectance %	Heat Absorption %	Light Transmittance %	Light Reflectance %	Light Absorption %	UV Protection factor	Shading Co-efficiency	Colourfast
WHITE				39	55	6	38	54	8	H	53	7	SUNSHINE				33	45	22	34	50	16	M	58	6
CREAM				36	52	12	37	53	10	H	54	7	PRIMROSE				34	47	19	35	51	14	M	57	6
IVORY				38	54	8	38	54	8	H	53	7	APPLE				26	38	36	16	28	56	M	61	5
MAGNOLIA				36	51	13	37	52	11	H	54	6	MARSH				26	36	38	10	20	70	M	63	5
CHAMPAGNE				34	48	18	35	51	14	M	56	6	FERN GREEN				26	37	37	13	25	62	M	62	5
SANDALWOOD				29	41	30	18	31	51	M	59	6	PINE GREEN				25	35	40	6	14	80	M	63	0
MINK				26	38	36	14	26	60	M	62	6	OXFORD BLUE				25	35	40	5	12	83	M	63	5
TAUPE				28	40	32	17	30	53	M	60	5	OCEAN				25	36	38	8	14	75	M	63	5
CHOCOLATE				22	31	47	2	7	91	M	65	5	ADMIRAL				26	37	37	12	23	65	M	62	5
COFFEE				19	28	53	1	3	96	M	68	6	SKY				30	43	27	22	37	41	M	58	7
MULBERRY				25	34	41	4	11	8	M	64	5	AQUA				26	38	36	16	28	56	M	62	6
PLUM				21	30	49	2	5	93	M	65	5	TURQUOISE				28	40	32	17	30	53	M	59	5
LILAC				27	39	34	16	29	55	M	61	5	MINT				32	44	24	31	46	23	M	58	7
SMOKEY MAUVE				30	43	27	18	32	50	M	59	5	MISTY GREEN				30	43	27	19	34	47	M	59	6
DUSKY PINK				33	46	21	34	50	16	M	57	6	DEW				31	44	25	28	41	31	M	58	6
ROSE				35	49	16	36	51	13	M	55	5	COOL BLUE				35	50	15	36	52	12	M	55	6
PINK				26	38	36	16	28	56	M	61	6	DENIM				25	35	40	7	15	78	55	63	5
CORAL				32	44	24	29	43	28	M	58	6	PEWTER				33	45	22	32	48	20	M	58	5
PEACH				37	53	10	38	53	9	H	54	5	ASH				31	44	25	26	40	34	M	58	6
CHERRY				24	33	43	3	10	87	M	64	5	STONE				31	43	26	24	38	38	M	58	5
BRICK				27	39	34	17	29	54	M	60	6	TOASTY GREY				30	43	27	20	35	45	M	59	5
SCARLET				26	37	37	11	21	68	M	62	6	GREY				30	42	28	18	32	50	M	59	5
REDWOOD				25	36	38	9	18	73	M	63	5	SLATE				23	32	45	3	9	88	M	64	5
TANGERINE				29	41	30	17	31	52	M	59	6	GRAPHITE				20	29	51	1	4	95	M	67	6
GOLD				32	44	24	30	44	26	M	58	6	ONYX				19	26	55	0	2	98	M	69	7

UV Protection factor: H = High M = Maximum. Shading Co-efficiency is tested using a single 6mm glass glazing system with and without a blind to obtain solar heat gain measurements. The lower the result the better the performance of the blind at blocking solar heat.

InterLace® reserve the right to change colours without notice as colours may become obsolete, discontinued or only compatible with particular blind systems.

If in doubt, please request stock cuttings of fabrics before production.

Please note that colours viewed on screen will appear different to the actual product.



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