

SHADE MEDIUM R

Roller blind fabric; The screen-like weave in a semi-transparent finish offers effective glare and sun protection with optimised exterior vistas. An ideal solution for controlling light in public and residential interiors. Grading of the weave density of the Shade articles into groups of different transmission values facilitates an uniform look in interiors which have windows facing in different directions and consequently have to meet different light conditions (large scale open plan offices).



Use:	Roller blinds
Number of colours:	5
Special colours:	- from 240 m / 260 yds without surcharge.
Material:	100% Flameretardant polyester (Trevira CS)
Fabric width:	300 cm/118 inch/3.28 yard
Max. width of the system:	290 cm/114 inch/3.17 yard
Max. height of the system:	400 cm/157 inch/4.37 yard
Weight:	151 g/m ²
Flame-retardant properties:	
Additional use:	
Care:	Cleaning by a recommended specialist cleaner
Sound absorption:	Alpha value 0.40
Light fastness:	see downloads
Certificates / tests:	Fire Test DIN 4102 B1 Light transmission DIN EN 410 Fire Test Japan Sound absorption ISO 354 / ISO 11654 Lightfastness certificate
Special notes:	- Light transmission degree: 4 - 39% - Light reflection degree: 6 - 60%

*all testing reports can be downloaded from our website under product details



SHADE MEDIUM R



Col. 7401



Col. 7403



Col. 7447



Col. 7448



Col. 7463

Note:

Colours may vary. Please ask for our colour samples.

* As long as stock lasts

SYMBOLS AND PRODUCT INFORMATION

Product information

	Inherently flame retardant
	Width (cm)
	Can be railroaded (only valid for curtains)
	Has to be railroaded
	Must not be railroaded
	Repeat in warp direction
	Repeat in weft direction
	Weight (g/m2)
	Yarn dyed
	Piece dyed
	Knitted
	Woven
	Warp print
	Screen print/burnout
	Metalized on one side
	Pearl reflex

	Free from harmful substances / Oddy
	Antimicrobial (counteracts colonisation and multiplying of micro organisms and odours.)
	light transmission level Tv, n-h
	light transmission level Tv, n-nn
	light transmission level Tv, n-dif
	light reflection level Pv, n-h
	light absorption level Av
	UV transmission level Tuv
	solar transmission level Te, n-h
	solar reflection level Pe, n-h
	solar absorption level Ae
	Usable in a bathroom/wet room (Plissee)
	Stain resistant (Plissee)
	Various articles are only available in complete picture repeats. The price is quoted per repeat in each case.
	Additional product information

Material information

AC	Acetate
CA	Hemp
CO	Cotton
EA	Elasthan
GL	Glass fibre
LI	Linen
MD	Modal
ME	Metal
PA	Polyamide
PC	Acrylic
PE	Polyethylene
PI	Paper
PL	Polyester
PLF	Flameretardant polyester
PLF CS	Flameretardant polyester (Trevira CS)
PN	Polycarbonat
PP	Polypropylene
PU	Polyurethan
RA	Ramie
SE	Silk
SI	Silicone
TR	Different material (wood, paper, feathers etc.)
VI	Viscose
WM	Wool Mohair
WV	Wool

SYMBOLS AND PRODUCT INFORMATION

Intended purposes

	Curtains/Sheers		Fabrics with very high lightfastness for indoor and outdoor use
	Roller blinds (colours see separate roller blind collection)		Blackout
	Panels (process the panels in warp direction to get optimal hang properties)		Reverso
	Vertical blinds		Plissé
	Roman blinds		Comb plissé
	Upholstery (for heavy use in contract application). Martindale > 30'000		
	Upholstery (for heavy use in domestic application/for normal use in contract application). 20'000 < Martindale < 30'000		
	Upholstery (for normal use in domestic application/for careful use in contract application). Martindale < 20'000		
	Loose cover for careful use in domestic application. Martindale < 5'000		
	Bedspreads		
	Table cloth domestic use		
	Wallcovering		
	Textile wallpaper (can be paper backed, minimum quantity)		
	Cushion		
	Acoustical fabrics		
	Adhesive Textiles/Gecko/Gecko in the Box		