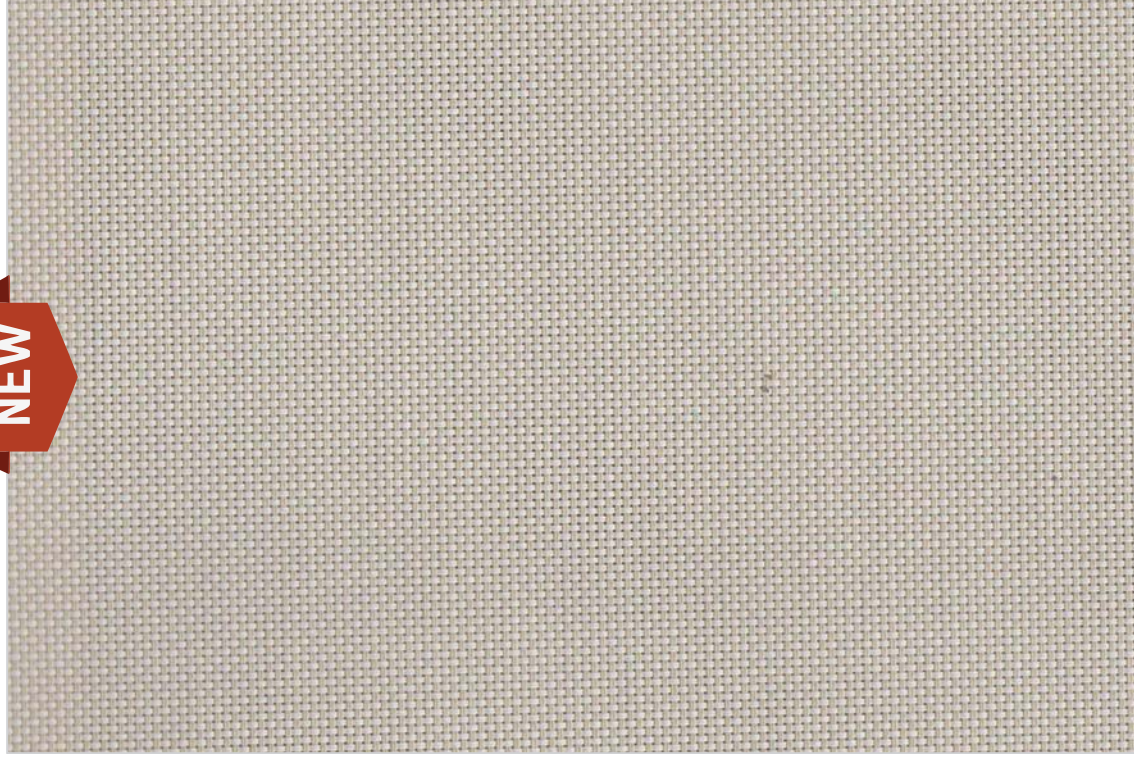
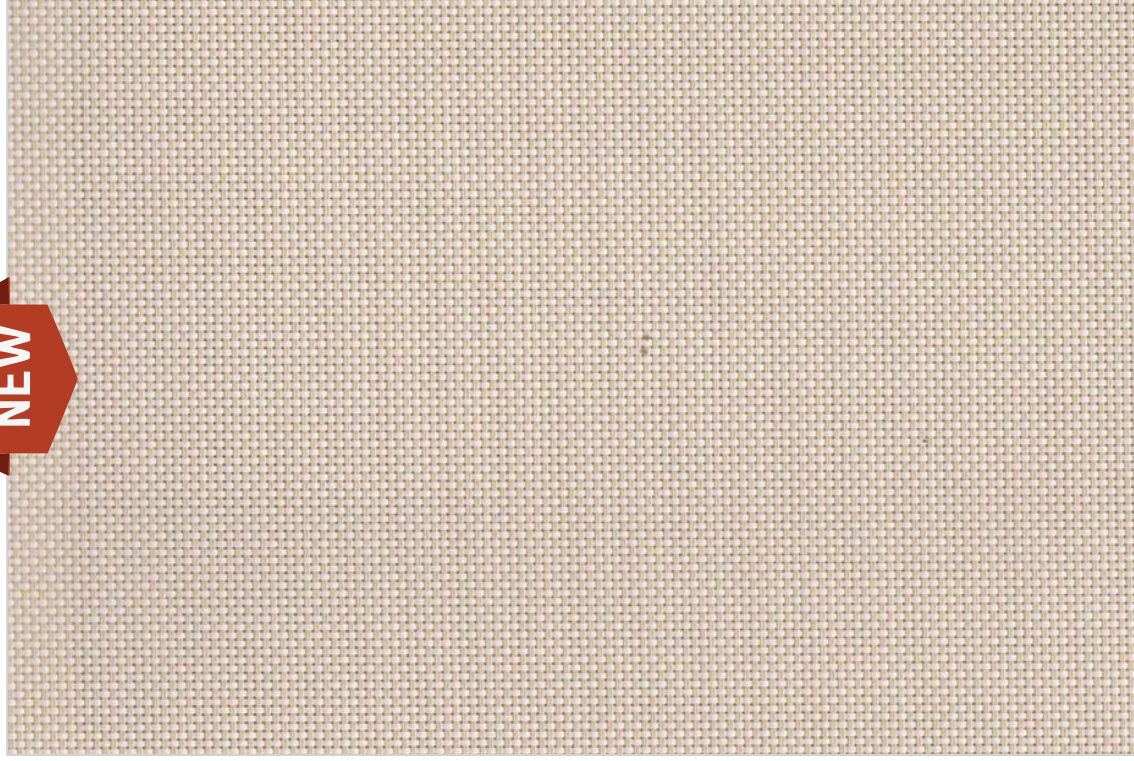


ROLLER | ROMAN PANELS-I



Contract Roller Screen





Contract Roller Screen

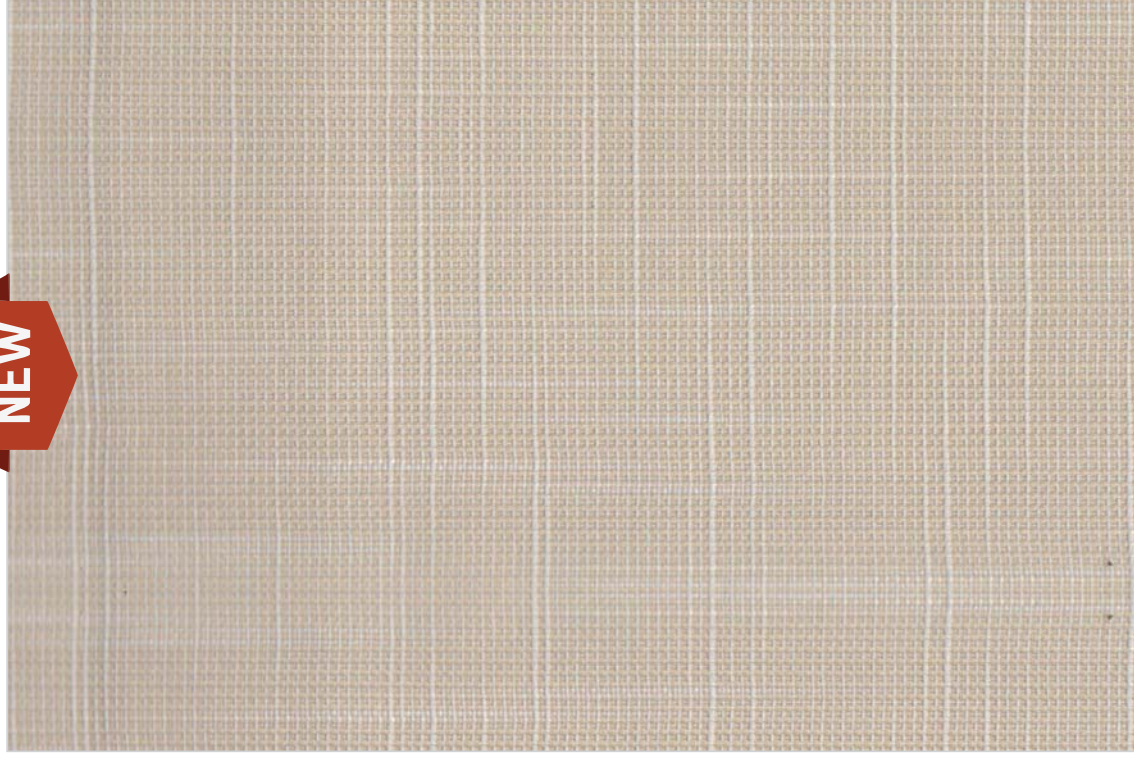
Article	SCN 5051 To SCN 5054	
Basic material	Polyester	
Max. width	250 cm	
Weight approx.	475 gsm	
Thickness	0.68 mm	
Transparency degree	Screen	
Light fastness	>6-7	
Coating Type	PVC Coating	
UV-Protection	12.3 UPF	
Openness Factor	5%	
Roll Length	30mtr	

All specifications are based on average values and may deviate with actual values.

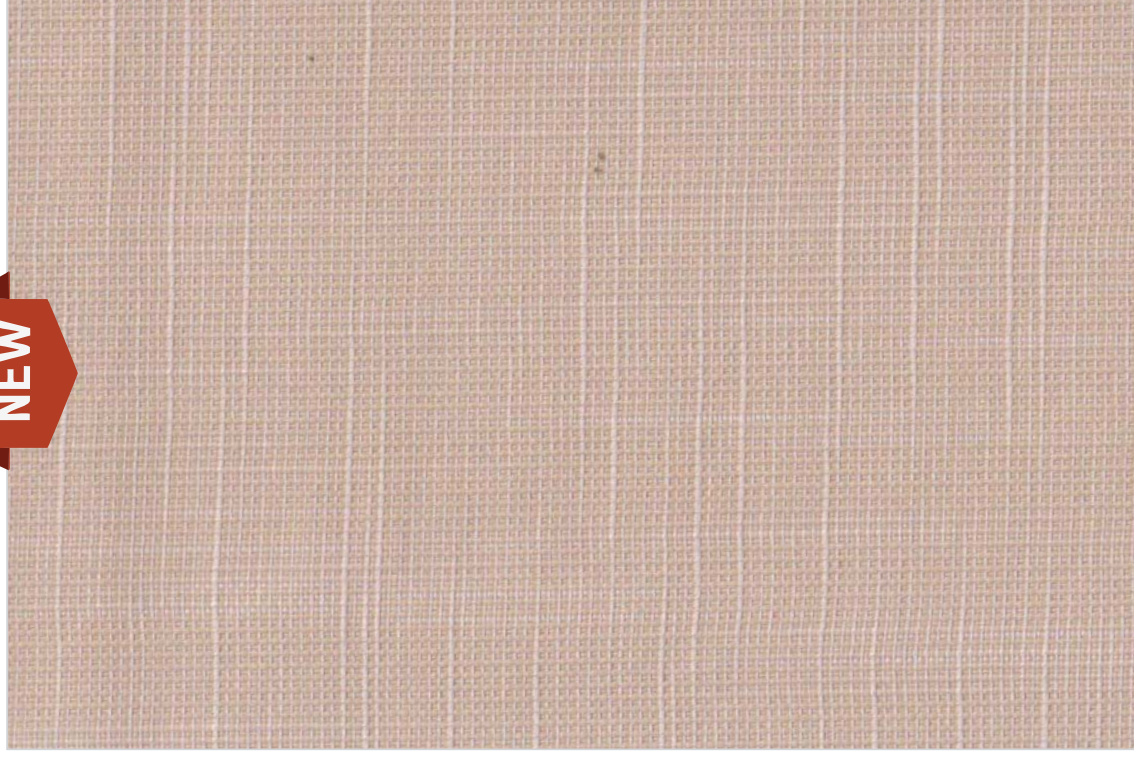
Solar value	colour		visible light			Solar value
			T%	R%	A%	
	SCN 5051		21%	59%	20%	colour SCN 5061
	SCN 5052		21%	59%	20%	SCN 5062
	SCN 5053		21%	59%	20%	SCN 5063
	SCN 5054		21%	59%	20%	SCN 5065



Contract Roller Blackout



Contract Roller Blackout





Blackout



Hand Washable

Contract Roller Blackout

Article	BLO 7010 To BLO 7025	
Basic material	Polyester	
Max. width	250 cm	
Weight approx.	260 gsm	
Thickness	1.0 mm	
Transparency degree	Blackout	
Light fastness	6-7	
Coating Type	Acrylic Coating	
UV-Protection	75+ UPF	
Openness Factor	0	
Roll Length	30mtr	

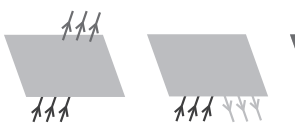
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical r

Solar value

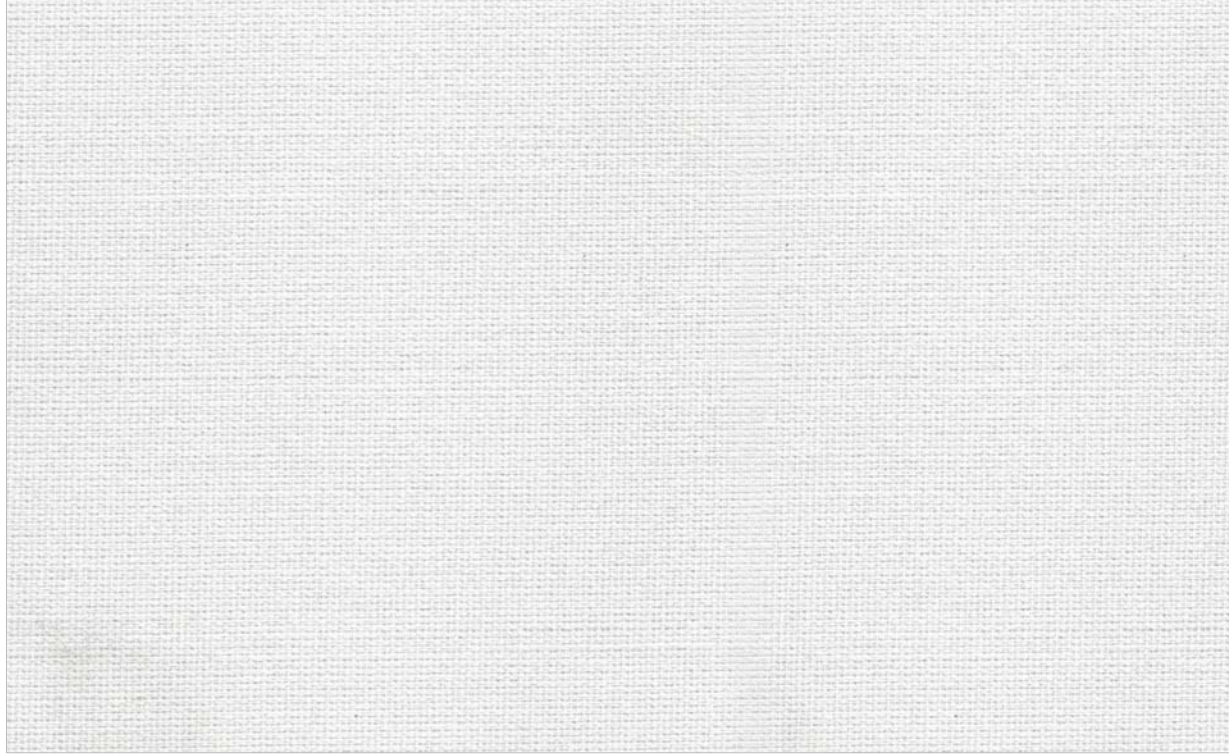
colour		visible light		
		T%	R%	A%
BLO 7010		0%	60%	40%
BLO 7011		0%	60%	40%
BLO 7012		0%	60%	50%
BLO 7013		0%	60%	40%

Solar value

colour		visible light		
		T%	R%	A%
BLO 7020		0%	60%	40%
BLO 7021		0%	60%	40%
BLO 7022		0%	60%	50%
BLO 7023		0%	60%	40%



Contract Roller Blackout





Blackout



Hand Washable

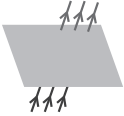
Contract Roller Blackout

Article	SCB 01 OR 582 OR 584 BO 11 OR 585 OR 586 OR 588 S		
Basic material	Polyester		
Max. width	250 cm		
Weight approx.	460 gsm		
Thickness	0.47 mm		
Transparency degree	Blackout		
Light fastness	>5-6		
Coating Type	Acrylic Coating		
UV-Protection	65+ UPF		
Openness Factor	0		
Roll Length	30mtr		

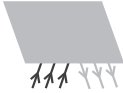
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical r

Solar value

colour	visible light		
	T%	R%	A%
SCB 01	0%	66%	34%
OR 582	0%	66%	34%
OR 584	0%	66%	34%
BO 11	0%	66%	34%



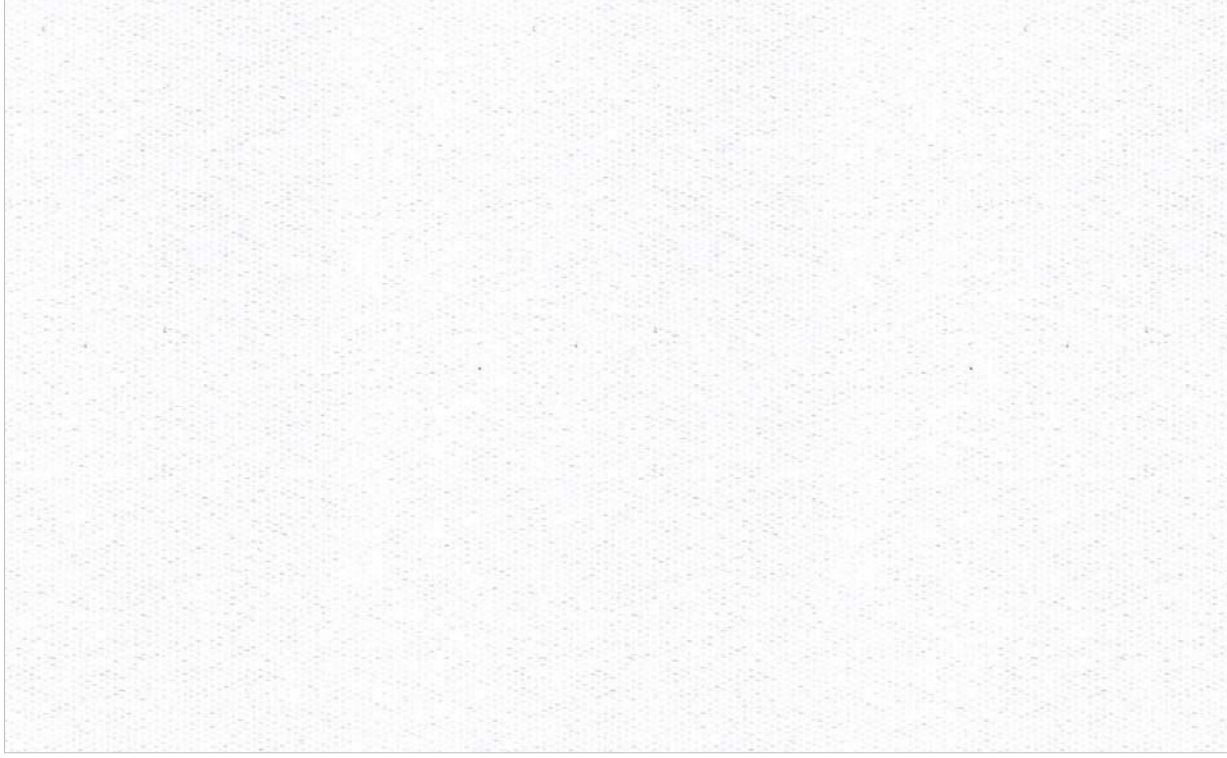
T% (Transmittance) Proportion of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.



R% (Reflectance) Proportion of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.

A% (Absorbance) Proportion of solar

Contract Roller Blackout





Blackout



Hand Washable

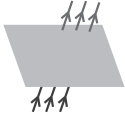
Contract Roller Blackout

Article	BO 03 BO 08 BO 04 BO 09 BO 10 BO 01 BO 02 BO 06 BO 07									
Basic material	Polyester									
Max. width	250 cm									
Weight approx.	360 gsm									
Thickness	1.0 mm									
Transparency degree	Blackout									
Light fastness	6-7									
Coating Type	Acrylic Coating									
UV-Protection	75+ UPF									
Openness Factor	0									
Roll Length	30mtr									

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical changes.

Solar value

colour	visible light		
	T%	R%	A%
BO 03	0%	60%	40%
BO 08	0%	60%	40%
BO 04	0%	60%	40%
BO 09	0%	52%	48%
BO 10	0%	55%	45%



T% (Transmittance) Proportion of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.

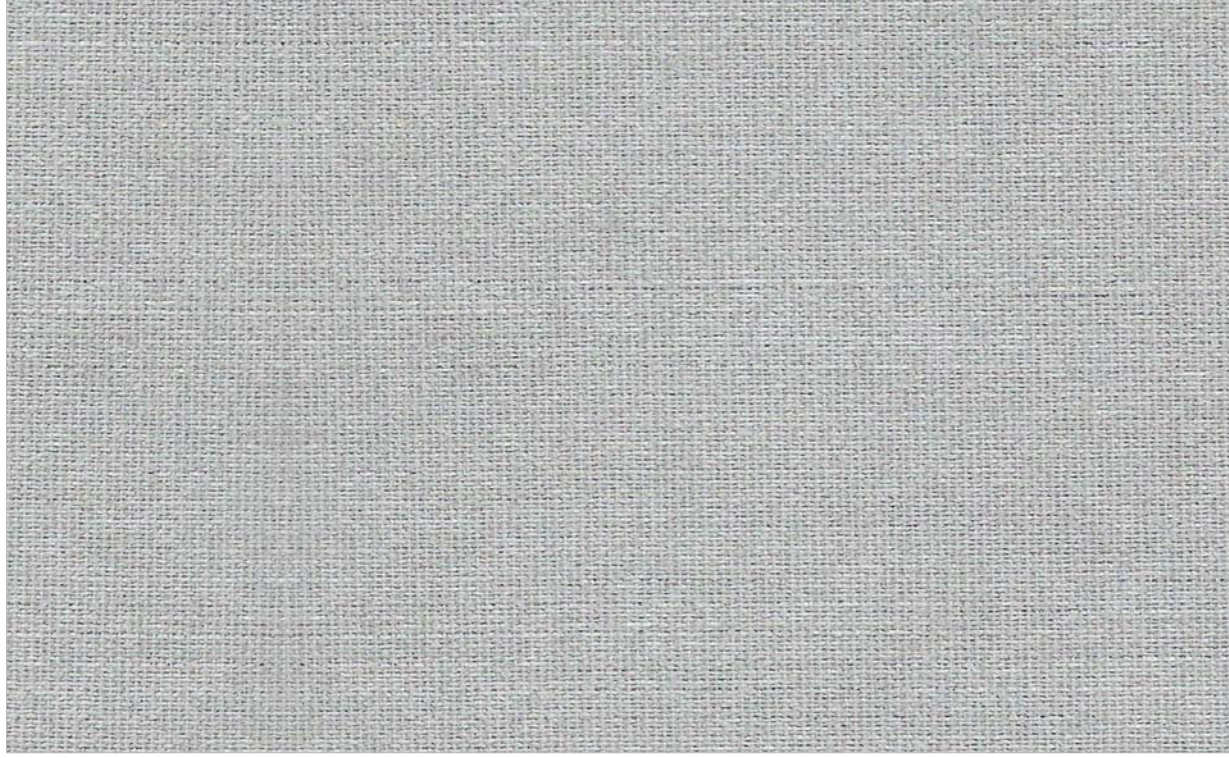


R% (Reflectance) Proportion of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.



A% (Absorptance) Proportion of solar radiation absorbed by the fabric. A high percentage means the fabric performs well at absorbing solar energy.

Contract Roller Translucent





PVC Free



Translucent Strip

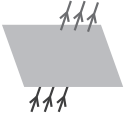
Contract Roller Translucent

Article	LR 623 LR 627 LR 628 LR 629 LR 630 SCT 01 LR 625 LR 626			
Basic material	Polyester			
Max. width	250 cm			
Weight approx.	230 gsm			
Thickness	0.37 mm			
Transparency degree	Translucent			
Light fastness	>6-7			
Coating Type	Acrylic			
UV-Protection	36 UPF			
Openness Factor	0			
Roll Length	30mtr			

All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical r

Solar value

colour	visible light		
	T%	R%	A%
LR 623	30%	30%	40%
LR 627	30%	30%	40%
LR 628	20%	30%	50%
LR 629	30%	30%	40%



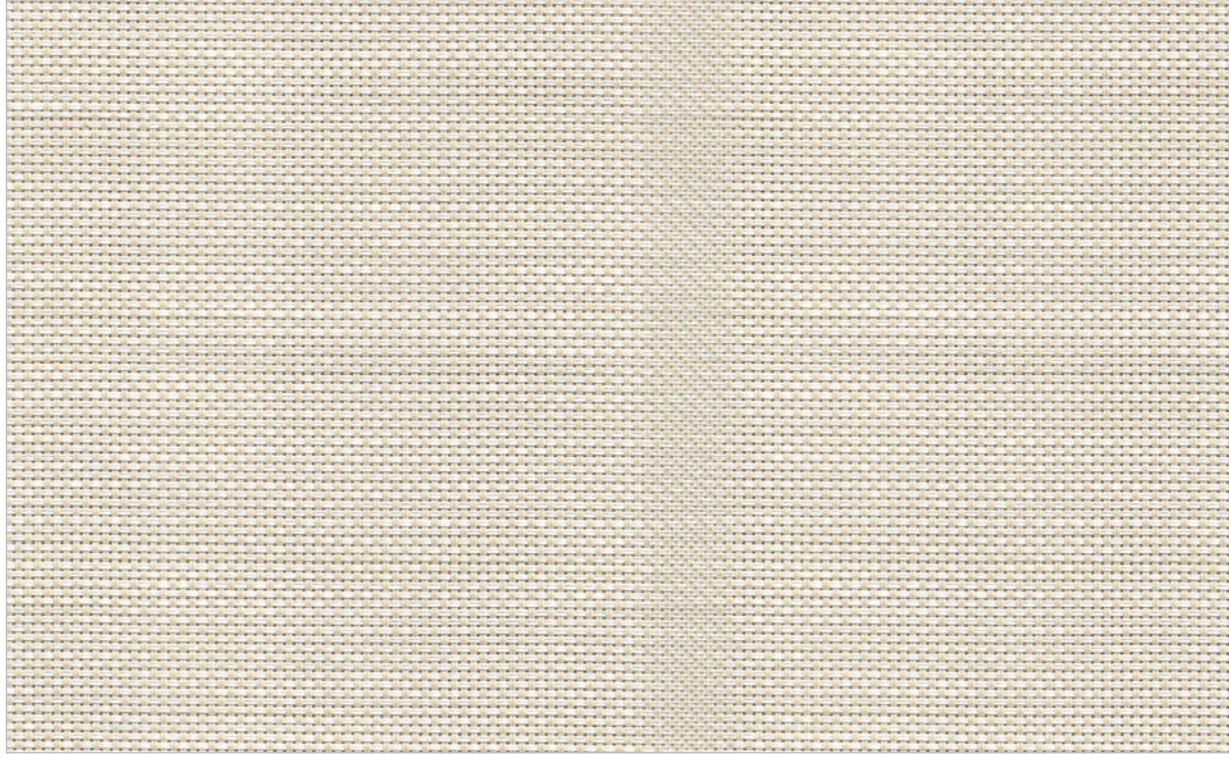
T% (Transmittance) Proportion of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.



R% (Reflectance) Proportion of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.

A% (Absorbance) Proportion of solar

Contract Roller Screen





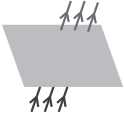
Contract Roller Screen

Article	S 01 S 02 S 03 S 04 SP 10 SP 11 SP 12 SP 13			
Basic material	22% High Tenacity Polyester 78% PVC Coated			
Max. width	250 cm			
Weight approx.	475 gsm			
Thickness	0.68 mm			
Transparency degree	Screen			
Light fastness	>7-8			
Coating Type	PVC coating			
UV-Protection	12.3 UPF			
Openness Factor	5%			
Roll Length	30mtr			

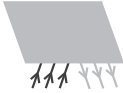
All specifications are based on average values and may deviate within the standard tolerance limits. Subject to technical r

Solar value

colour	visible light		
	T%	R%	A%
S 01	21%	59%	20%
S 02	27%	58%	15%
S 03	9%	11%	80%
S 04	7%	8%	85%



T% (Transmittance) Proportion of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.



R% (Reflectance) Proportion of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.

A% (Absorbance) Proportion of solar



