

Blackout KR F.R.



KR/161



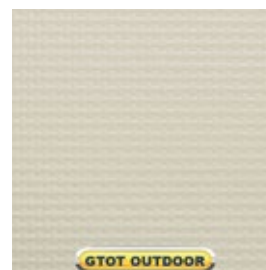
GTOT IN & OUT

KR/162



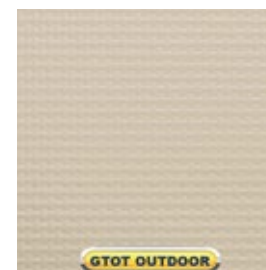
GTOT IN & OUT

KR/163



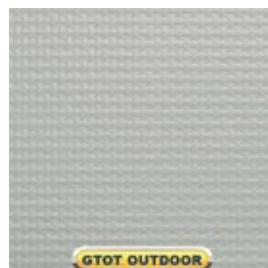
GTOT OUTDOOR

KR/164



GTOT OUTDOOR

KR/165



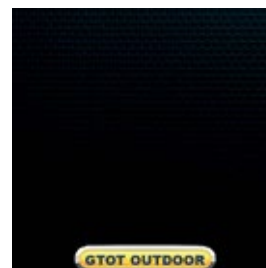
GTOT OUTDOOR

KR/166



GTOT OUTDOOR

KR/167



GTOT OUTDOOR

Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Blackout KR F.R.	KR	KR/161	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)	  REACH	300	410	0,35	0		0	69	31	0	78	0,34	0,03	0,25	0,03	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/162	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	66	34	0	76	0,35	0,03	0,25	0,03	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/163	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	59	41	0	68	0,37	0,04	0,25	0,03	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/164	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	55	45	0	61	0,39	0,04	0,26	0,04	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/165	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	48	52	0	56	0,41	0,05	0,26	0,04	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/166	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	31	69	0	36	0,47	0,06	0,28	0,06	4	100				4/5	✓	heat
Blackout KR F.R.	KR	KR/167	30% FV 70% PVC	Classe 1 (I), NFPA701 (US)		300	410	0,35	0		0	5	95	0	5	0,55	0,08	0,30	0,08	4	100				4/5	✓	heat

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another



Width



Composition



Health certification



IMO - Fabrics for marine industry



Solar reflection



Light absorption



Sound absorption



Thickness



Flame retardant



Colour fastness



Openess factor



Solar absorption



G tot Type C - GLASS



Warp - Weft N5 cm



Weight



Transparency



Sealable



Solar transmission



Light transmission



UV reduction



Glare control

MAINTENANCE HANDLE THE FABRIC WITH CARE, USING CLEAN DRY HANDS. DO NOT USE SOLVENTS OR ANY ABRASIVE SUBSTANCES THAT MAY DAMAGE THE FABRIC. WHEN CLEANING WINDOWS THE BLIND MUST BE RAISED TO AVOID ANY DIRECT OR INDIRECT SPRAY OF CLEANING PRODUCTS. REMOVE THE DUST WITH A VACUUM CLEANER OR USING COMPRESSED AIR, AVOID PULLING OR STRETCHING FABRIC. ONLY FOR PVC COATED PRODUCTS, CLEAN WITH A DAMP CLOTH OR A SPONGE DIPPED IN SOAPY WATER IF NECESSARY. RINSE WITH CLEAN WATER. DO NOT RUB. LEAVE THE BLIND DOWN UNTIL COMPLETELY DRY.