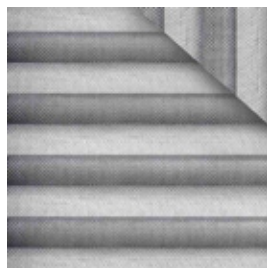


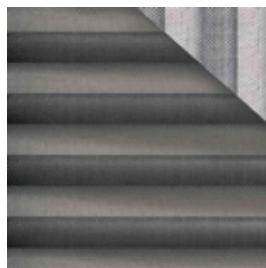
Galaxy 2 F.R. Plì 20 mm



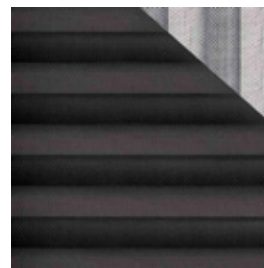
TP/3725/21



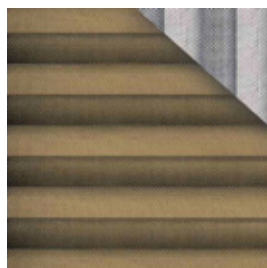
TP/3725/22



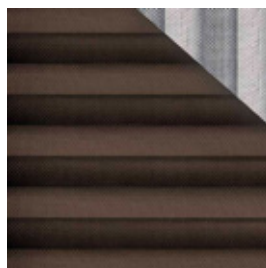
TP/3725/23



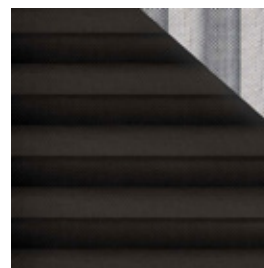
TP/3725/24



TP/3725/25
























TP/3725/26



Name	Cat.	Ref.	Composition	F.R. classification	Health certifications	Width cm	Weight g/m2	Thickness mm	OF %	Shading	TS %	RS %	AS %	TL %	RL %	INT Type C glass	EXT Type C glass	INT Type D glass	EXT Type D glass	Glare control	↓UV %	αw	Mechanical resistance WARP daN/5cm	Mechanical resistance WEFT daN/5cm	Colour fastness to light	OUTDOOR	Sealable
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	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02		

Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/21	100% PL Trevira CS	Classe 1 (I), M1 (F), B1 (D), BS(GB), EN 13501-1 B-s1,d0	OEKO-TEX	230	170	0,36	3	○	11	50	39	11	49	0,40						89				5/6		
Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/22	100% PL Trevira CS			230	170	0,36	3	○	9	49	42	7	47	0,41							93				5/6	
Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/23	100% PL Trevira CS			230	170	0,36	3	○	8	48	44	5	44	0,42							95				5/6	
Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/24	100% PL Trevira CS			230	170	0,36	3	○	8	50	42	6	48	0,41							94				5/6	
Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/25	100% PL Trevira CS			230	170	0,36	3	○	6	50	44	4	46	0,41							96				5/6	
Galaxy 2 F.R. Pli 20 mm	GX2P	TP/3725/26	100% PL Trevira CS			230	170	0,36	3	○	6	49	45	4	44	0,42							96				5/6	

Tutti i coefficienti potrebbero avere una tolleranza di +/- 5%
 Attenzione: La tonalità dei colori può variare leggermente da lotto a lotto

 Larghezza	 Composizione	 Certificazione	 IMO - Tessuti per settore navale	 Riflessione	 Riflessione luce visibile	 Assorbimento acustico
 Spessore	 Ignifugo	 Solidità luce	 Fattore di apertura	 Assorbimento solare	 G tot Type C - GLASS	 Trama - Ordito N5 cm
 Peso	 Trasparenza	 Saldabilità	 Trasmissione solare	 Trasmissione luce visibile	 Abbattimento UV	 Glare control

MANUTENZIONE NON UTILIZZARE ACQUA: INTERVENIRE SOLO A SECCO PER RIMUOVERE DEPOSITI DI POLVERE.